

# DAHLSTROM

HOLLOW METAL DOORS and TRIM - ARCHITECTURAL  
and MANUFACTURER'S SHAPES



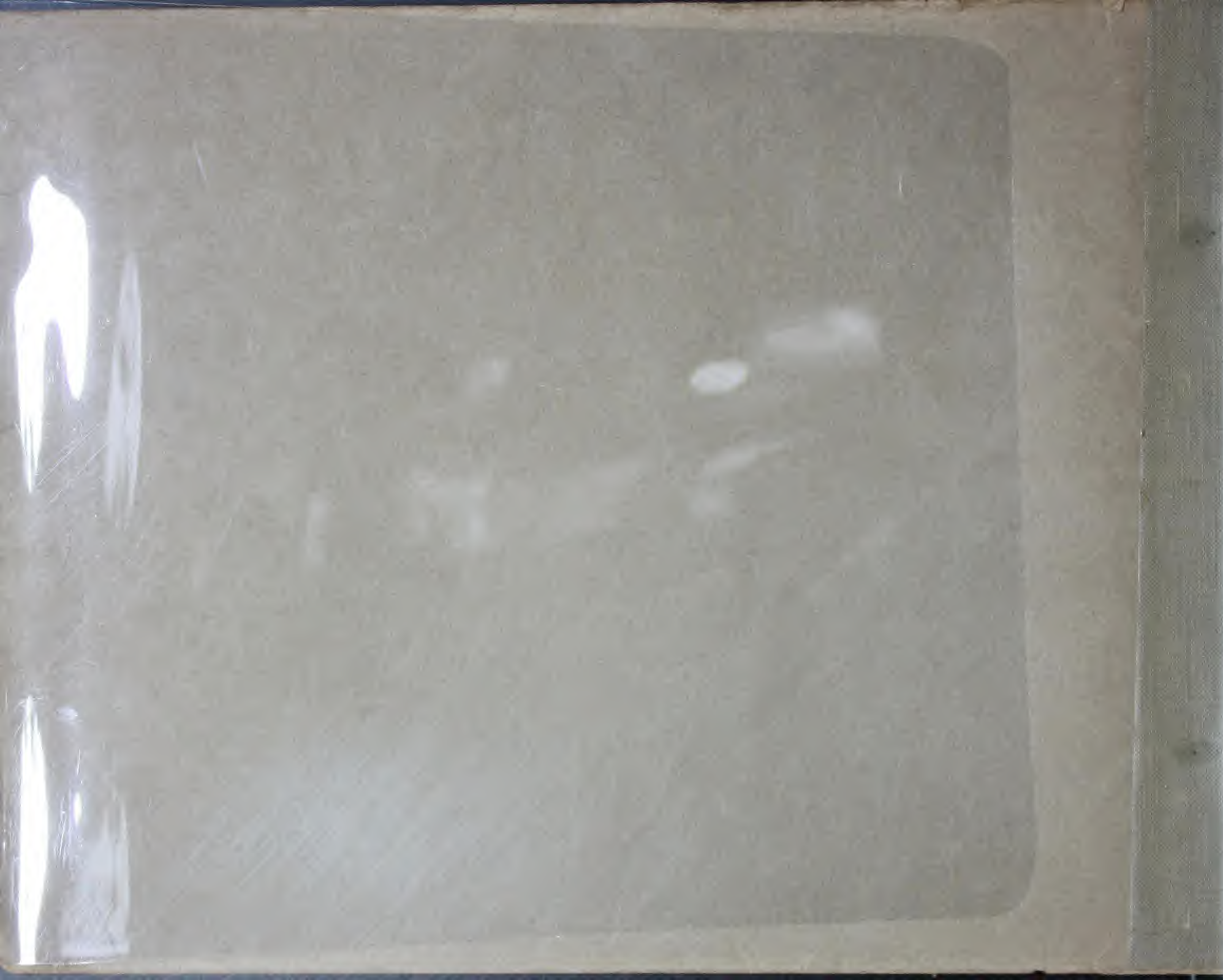
DAHLSTROM METALLIC DOOR COMPANY

Executive Offices and Plant

JAMESTOWN, NEW YORK

(Established 1904)







# DAHLSTROM

A BOOK COMPLETE—COVERING  
HOLLOW METAL DOORS AND TRIM, ARCHITECTURAL, BUILDERS'  
AND MANUFACTURERS' SHAPES



DAHLSTROM METALLIC DOOR COMPANY  
JAMESTOWN, NEW YORK

Established 1904

THIRD EDITION—REVISED 1923

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## FOREWORD



SINCE our introduction of cold drawn mouldings, the usefulness of this product has extended to almost every kind of manufacture as well as to the architectural and building trades.

In planning this catalog we have grouped the various shapes according to their adaptability to different uses and labelled each group or section for ready reference. This segregation of shapes will enable our customers to locate readily the shapes for which they are looking. Where the number of any desired shape is known the numerical index will give its location in the catalog.

Our labors in collecting and correlating the information contained herein will be amply repaid if our customers find it of value in their work and to that end we sincerely dedicate it.







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etc.



**THE HOME OF DAHLSTROM PRODUCTS**

The largest plant in the world devoted exclusively to the manufacture of Highest Quality Cold Drawn Mouldings, Hollow Metal Fireproof Doors and Trim.

Executive Offices and Plant  
Jamestown, N. Y.  
Branch Offices

NEW YORK: 25 Broadway - DETROIT: 1331 Dime Bank Bldg. - CHICAGO: 19 So. La Salle St.  
*Local Representatives in Principal Cities*



## DAHLSTROM METAL MOULDINGS

This Catalog of Cold Drawn Metal Mouldings and Pressed Shapes, which we take pleasure in presenting to the Architectural Profession, the Ornamental Iron and other Metal and Specialty Trades, is the result of a careful study to obtain the most orderly arrangement. It has also been reduced in size to meet standard filing equipment. It contains complete information regarding gauge of metal used, weight of sections, sizes, etc. It should provide a quick reference to any class of moulding desired.

Accuracy—The cuts of different shapes are shown in full size, except on pages showing methods of application, adaptability, etc. They show exactly what we are able to supply on short notice. Corners and angles are shown sharp or slightly rounded; each dimension and contour is faithfully reproduced.

Quality and Characteristics—Dahlstrom Mouldings are produced from highgrade steel, copper, brass or bronze, by the cold drawn process which was originated by the founder of this organization and later developed and perfected by us. They are distinguished by their smooth surfaces, their true outlines and their sharp and well defined corners and angles. They are light in weight, yet stiff and rigid because of their special treatment.

Uses—There is practically no limit to the uses to which Dahlstrom Cold Drawn Shapes can be put. Manufacturers of Ornamental Iron Work, Stairs, Store Fronts, Bank and Office Screens, Metal Furniture and Lockers, Automobile Bodies and Equipment and kindred industries, will find it both convenient and profitable to take advantage of our facilities and services in this line.

Application—Our mouldings can generally be attached to other work by the concealed fastening method—tapping for machine screws into blocks or angles fastened on the back side of the moulding. Where this is not practicable a small oval head machine screw can be used thru the face of the moulding as illustrated on Pages "b" and "d" Section 1. In some cases countersunk rivets can be used to advantage.

Equipment—The drawn shapes shown can be furnished in lengths up to 20 feet; but to avoid extra freight rate, 16 foot lengths or shorter are recommended. Our Moulding Department is well equipped for cutting mouldings and shapes to desired lengths (square or mitred) at a slight additional cost. Mouldings can be made with returned ends or made up in frames.



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## SPECIAL AND PRESSED SHAPE INFORMATION

Orders or requests for estimates on pressed shapes should include the following information:

1. Sketch illustrating shape and giving complete dimensions, also how material is to be used or what to be used for.
2. Kind of metal desired (steel, brass, bronze, copper, etc).
3. Gauge or thickness of metal desired.
4. Specify our shape number or combination of shape numbers whenever possible.

**Press Work.** Our equipment also includes heavy presses, for forming and stamping up to No. 10 U. S. Standard Gauge in almost any special shape to twelve feet in length. See Section 9 for some of the designs of press shapes which can be furnished on short notice.

**Special Mouldings and Shapes.** A thoroughly equipped tool department and a corps of skilled artisans are at your service when individuality of moulding design or special shapes are desired. Quotations will be furnished upon request.



## TELEGRAPH CODE

To save expense and to simplify ordering for the customer we have arranged a code word for each of our shapes except the pressed shapes shown in Section 9. In addition to this we have worked out a General Code covering miscellaneous instructions and questions pertaining to ordering and shipping.

In Telegraphing orders for shapes, start with the Code Word telling us how you want

the material shipped. Then give us the quantity in lineal feet followed by metal desired. Then the code word for the shape or shapes desired.

The following will illustrate how to send in an express order for 1000 feet each #1433 steel clip and #1404 Bronze Trim.

Baterig one thousand feet each Bronze oar and Steel Octagon.

## ORDERS

- |            |  |
|------------|--|
| BATERIG    | 1—Ship to me (us) immediately by express _____   |
| BATERKLEUR | 2—Ship by express immediately to _____   |
| BATERMOLEN | 3—Ship to me (us) by freight _____   |
| BATEROKER  | 4—Mail immediately by parcels post _____   |
| BATERAL    | 5—When and how did you ship moulding or mouldings called for in my (our) communication of _____  |
| BATERPOOL  | 6—When and how will you ship moulding or mouldings called for in my (our) communication of _____ |



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## TELEGRAPH CODE (Continued)

- |            |  |
|------------|--|
| BATERSTEEN | 7—Add to my (our) order, letter or telegram of _____   |
| BATERK     | 8—When and how will you ship moulding or mouldings called for in my (our) order number _____ |
| BATISH     | 9—Cancel order for moulding or mouldings in our (my) communication of _____                  |
| BATFLUTCH  | 10—Cancel moulding number or numbers _____ from my (our) order, letter or telegram of _____  |

## QUOTATIONS

- |           |  |
|-----------|--|
| BATGELD   | 1—Quote by wire best price f. o. b. your factory _____   |
| BATGICH   | 2—Quote by wire best price f. o. b. your factory, and best delivery _____                          |
| BATKIEMER | 3—Wire when and at what price you can ship f. o. b. your factory material per our inquiry of _____ |

All prices are f. o. b. factory, unless otherwise specially arranged.

All orders for mouldings will be made up in Steel, unless otherwise specifically stated in order.

All goods are carefully packed to insure safe delivery, but our responsibility ceases on delivery of the shipment to the railroad company and obtaining their receipt for the goods in good condition.



## TABLE OF METAL GAUGES AND WEIGHTS

Authority. The table on the following page has been computed from weights of metals given in Cambria Steel Company's Hand Book and is based on the following:

Steel.....	Weight per cubic foot	490 pounds
Brass.....	" " " "	524 "
Bronze.....	" " " "	541 "
Copper.....	" " " "	555 "

Composition. Our standard composition for bronze is 90% copper, 10% spelter or zinc.

Weight of Metal. To find the weight per square foot (1'-0" x 1'-0") or lineal foot (1'-0" x 1") of any gauge in steel, brass, bronze or copper, multiply the decimal thickness of the metal by one of the constant multipliers listed below:

Steel.....	Square foot	40.833	Lineal foot	3.403
Brass.....	" "	43.666	" "	3.638
Bronze.....	" "	45.083	" "	3.757
Copper.....	" "	46.25	" "	3.854

Examples: What is weight per square foot of .050" steel?

.050" steel x 40.833 = 2.042 weight in pounds per square foot of .050" steel. (Answer.)

What is the weight per lineal foot of .072" brass 1" wide?

.072" brass x 3.638 = .262 weight in pounds per lineal foot of .072" brass. (Answer.)

Weight of Mouldings. The weight in steel per lineal foot of every moulding shown in this catalog is given on the same page with the illustration.

To find the approximate weight per lineal foot of any of our mouldings in brass, bronze or copper, multiply the weight given for the steel moulding by one of the constant multipliers listed below:

Brass.....	1.07
Bronze.....	1.104
Copper.....	1.133

Example: Moulding No. 816 (shown in Section 1, Page 1) weighs .5100 pounds per lineal foot in steel. What is weight per lineal foot in brass?

.5100 x 1.07 = .5457, weight in pounds per lineal foot of Moulding No. 816, in brass. (Answer.)



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Decimal Gauge	Fraction of Inch	APPROXIMATE WEIGHT PER SQUARE FOOT				NEAREST GAUGE NUMBER		
		Steel Lbs.	Brass Lbs.	Bronze Lbs.	Copper Lbs.	U. S. S.	Birm.	B. & S.
.012	1-64 -	.490	.524	.541	.555	30	30	28
.0156	1-64	.637	.681	.703	.722	28	27	26
.018	1-64 +	.735	.786	.815	.833	26	26	25
.020	1-64 +	.817	.874	.902	.925	..	25	24
.022	1-64 +	.898	.961	.992	1.018	25	24	23
.025	1-32 -	1.021	1.092	1.127	1.156	24	23	22
.028	1-32 -	1.144	1.223	1.262	1.295	23	22	21
.031	1-32	1.266	1.354	1.398	1.434	22	..	..
.032	1-32 +	1.307	1.397	1.443	1.480	..	21	20
.035	1-32 +	1.429	1.528	1.578	1.619	21	20	19
.040	3-64 -	1.633	1.747	1.803	1.850	20	..	18
.045	3-64 -	1.837	1.966	2.029	2.081	19	19	17
.050	3-64 +	2.042	2.184	2.254	2.313	18	18	16
.055	1-16 -	2.246	2.402	2.480	2.544	17	..	..
.057	1-16 -	2.327	2.490	2.570	2.636	..	17	15
.060	1-16 -	2.450	2.620	2.705	2.775	..	..	..
.0625	1-16	2.552	2.729	2.808	2.891	16	..	..
.065	1-16 +	2.654	2.839	2.930	3.006	..	16	14
.068	1-16 +	2.776	2.970	3.066	3.145	..	..	..
.070	5-64 -	2.858	3.057	3.156	3.238	15	15	13
.078	5-64	3.185	3.406	3.516	3.608	14	..	..
.080	5-64 +	3.266	3.494	3.607	3.700	..	..	12
.083	5-64 +	3.390	3.625	3.742	3.839	..	14	..
.090	3-32 -	3.675	3.930	4.057	4.163	..	..	11
.093	3-32	3.797	4.061	4.193	4.301	13	13	..
.100	3-32 +	4.083	4.367	4.508	4.625	..	..	10
.109	7-64	4.450	4.760	4.914	5.041	12	12	..
.120	1-8 -	4.900	5.240	5.410	5.550	..	11	..
.125	1-8	5.104	5.459	5.636	5.781	11	..	..



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1307	3	10	1335	7	17	1368	7	18	1404	1	8	1436	10	5
1309	7	14	1336	7	17	1368A	7	18	1405	1	13	1437	6	9
1310	10	5	1337	7	15	1369	Proprietary		1406	2	1	1438	1	4
1311	6	11	1338	7	15	1370	3	8	1407	10	5	1439	7	4
1312	10	7	1339	5	7	1371	Proprietary		1408	3	8	1440	10	7
1313	10	7	1340	7	17	1372			1409	8	4	1441	10	7
1314	10	7	1341	1	16	1373	6	9	1410	6	5	1442	10	5
1315	10	1	1342	1	16	1374	10	7	1411	6	7	1443	10	5
1316	6	11	1343	6	3	1375	7	14	1412	10	3	1444	10	5
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1318			1345	10	1	1377	6	9	1414	10	4	1446	10	1
1319	10	1	1346	10	6	1377A	6	10	1415	6	2	1447	10	4
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1321	7	14	1348	7	9	1379	10	5	1417	10	1	1449	10	5
1322	10	6	1351	1	8	1380	10	7	1418	10	4	1450	10	5
1323	7	4	1352	1	6	1381	10	7	1419	10	5	1451		
1324	7	13	1353	6	7	1382	7	12	1420	7	17	1452	10	5
1325	1	16	1354	6	7	1383	7	12	1421	7	17	1453	10	5
1326	7	17	1355	6	5	1384	3	4	1422	7	3	1454	3	5
1327	10	7	1356	6	7	1385	10	7	1423	7	3	1455	7	14
1328	10	4	1357	6	3	1386	Proprietary		1424	10	5	1456	7	14
1329	4	1	1358	7	2	1387	10	7	1425	10	5	1457	3	11
1330	4	1	1358A	7	2	1388	10	7	1426	10	5	1458	3	1
1330	6	12	1359	10	7	1389	3	8	1427	10	3	1459	10	2
1331	3	6	1360	10	7	1390	10	6	1428	Proprietary		1460	8	6
1331	3	7	1361	7	15	1391	7	4	1429	7	5	1461	8	5
1332	10	6	1362	7	14	1392	10	6	1430	6	3	1462	1	8
1332A	10	6	1363	5	4	1393	10	7	1431	10	4	1463	1	13



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1465	7	3	1492	10	3	1526	3	3	1564	10	2	1597	10	6
1466	10	4	1493	6	10	1527	10	3	1565	6	10	1598	10	7
1467	1	15	1494	10	4	1528	6	3	1566	6	3	1599	6	10
1468	1	8	1495	7	9	1529	6	10	1567	10	5			
1468	1	15	1496	7	9	1530	6	5				1600	6	5
1468	6	12	1497	10	6	1531	6	10	1568	10	6	1601	6	6
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1468A	1	13	1499	10	1	1535	6	1	1570	6	10	1604	6	6
1468A	6	12				1538	10	2	1571	6	8	1605	3	8
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1473	10	6	1503	10	4	1542	6	8	1575	10	6	1608	6	8
1474	1	15	1504	10	7	1543	6	5	1576	10	1	1609	6	8
1474	6	3	1505	10	4	1544	6	9	1577	10	7	1610	10	7
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1479	7	15	1509	10	3	1551	7	6	1583	10	3	1618	10	3
1480	7	14	1510	10	7	1552	3	10	1584	6	10	1619	7	8
1481	7	13	1510A	10	7	1553	10	3	1586	7	9	1620	7	15
1482	10	5	1511	10	4	1554	7	18	1587	6	10	1621	3	12
1483	7	9	1512	3	10	1555	10	3	1588	10	1	1622	10	7
1484	10	5	1513	10	7	1556	6	7	1589	10	2	1623	10	6
1485	6	10	1514	10	2	1557	6	3	1590	10	1	1624	3	12
1486	10	2	1515	10	5	1558	6	11	1591	7	11	1624	7	4
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1488	10	2	1522	6	10	1560	6	8	1593	10	1	1629	6	10
1489	5	13	1523	7	14	1561	10	7	1594	10	6	1630	10	5
1490	6	3	1524	7	17	1562	6	1	1595	10	6	1631	6	7

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Pilaster Casings  
Aprons  
Plinths  
Window Casings  
Muntins and  
Astragals

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1636	10	2	1673	10	6	1713	7	18						
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1666	10	2	1703	7	18									
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# SECTION ONE

CASINGS  
MULLION CASINGS  
PILASTER CASINGS  
APRONS  
PLINTHS  
WINDOW CASINGS  
MUNTINS AND ASTRAGALS

## FURNISHING THE POWER

The illustration shows a dam in the Chadakoin River which is the outlet of Chautauqua Lake. An hundred years ago this dam was installed to furnish water power for a saw mill where the virgin timber of this region was sawed into building material and for other industries including a grist mill, all of which were located on the site now occupied by our plant.

This water power converted into electric current is now reinforced in this region by Niagara power and by steam generated current.

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Casings  
Mullion Casings  
Pilaster Casings  
Aprons  
Plinths  
Window Casings  
Muntins and Astragals

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Built-up Frames  
Uplifts  
Frames

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**SECTION FIVE**  
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**SECTION SEVEN**  
Miscellaneous Ornamental and Structural Shapes

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**SECTION TEN**  
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Windshield Tubing  
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Cushion Retainers  
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**SECTION ELEVEN**  
Bakhtrop Standings  
Conc. Grains  
of Types



## CASINGS

The first section of this catalog is devoted mainly to door and window trim, together with a selection of shapes used in the construction of Hollow Metal doors and window sash. We offer this wide range of designs and sizes for the consideration of architects and engineers as an aid in making plans for hollow metal installations. The variety offered will meet the most exacting requirements and selections made therefrom will save the time and expense of making special dies for new shapes. However, occasionally, we may have calls for new designs and special conditions and we are always prepared to meet such demands. For that particular purpose



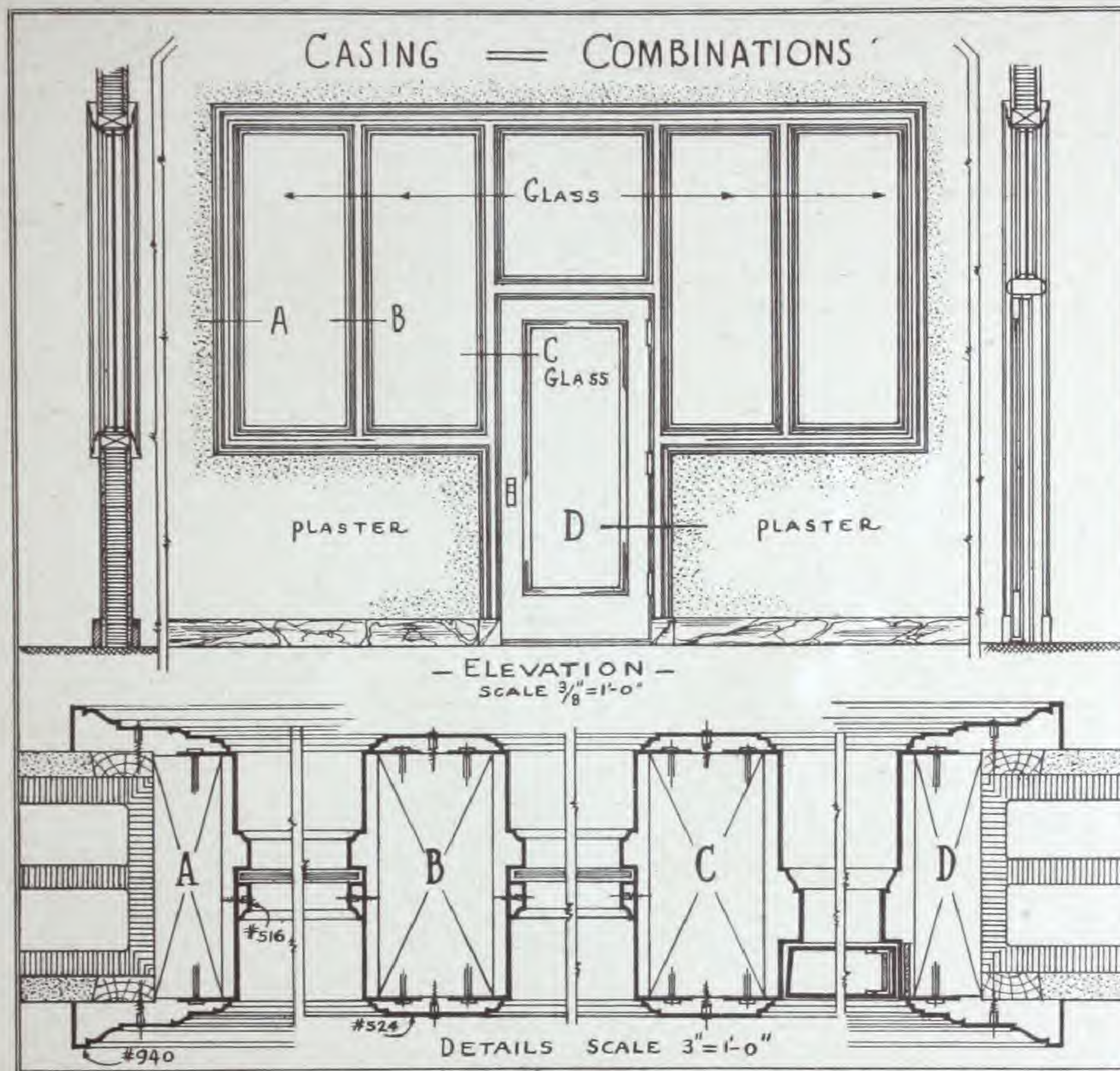
Door and window trim showing Muntin Construction in the Beach Telephone Exchange, Boston, Mass.



Dahlstrom hollow metal doors and trim in the Hendricks County Court House, Danville, Ind.

we maintain a modern and well equipped tool department manned by skilled mechanics specially trained for this class of work. In the use of our system of drawn mouldings two methods have developed. Most of the mouldings in this section are designed for exposed fastenings, but a few of them are adapted for concealed fastenings, as for example No. 1352 on Page 6 and No. 1549 on Page 7. For exposed fastenings, it is our practice to use French-headed screws neatly countersunk into the surface of the mouldings. Concealed fastenings are accomplished by use of spring clips engaging the back flanges of the mouldings.





**SECTION TWO**

Jambs  
Built-up  
Frames  
Un-lvs  
Frames

**SECTION THREE**

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Stop Mldgs.  
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Glass Tops  
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Base Mldgs.  
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**SECTION FOUR**

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Wire Mldg.

**SECTION FIVE**

Cornices  
Cornices  
Friezes  
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Hand Rails  
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**SECTION SIX**

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**SECTION SEVEN**

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Ornamental  
and  
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**SECTION EIGHT**

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**SECTION NINE**

Pressed Shapes

**SECTION TEN**

Automobile  
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**SECTION ELEVEN**

Dahlstrom  
Standard  
Construction  
of  
Types



## CASINGS—Continued

Typical examples of some combinations obtainable with our mouldings are illustrated on Pages "B" and "D." More complete details and reproductions from photographs showing actual installations are placed at the service of architects through the medium of our architectural portfolios.

Through the use of full cold rolled steel the mouldings are produced with a surface texture that insures a smooth and even finish.

Thus we offer the highest quality of baked-on finishes in any of the plain colors, in stipled enam-



Corridor of the Merchants National Bank Building, Boston, Mass., showing Dahlstrom borrowed lights, chair rail and base moulding.



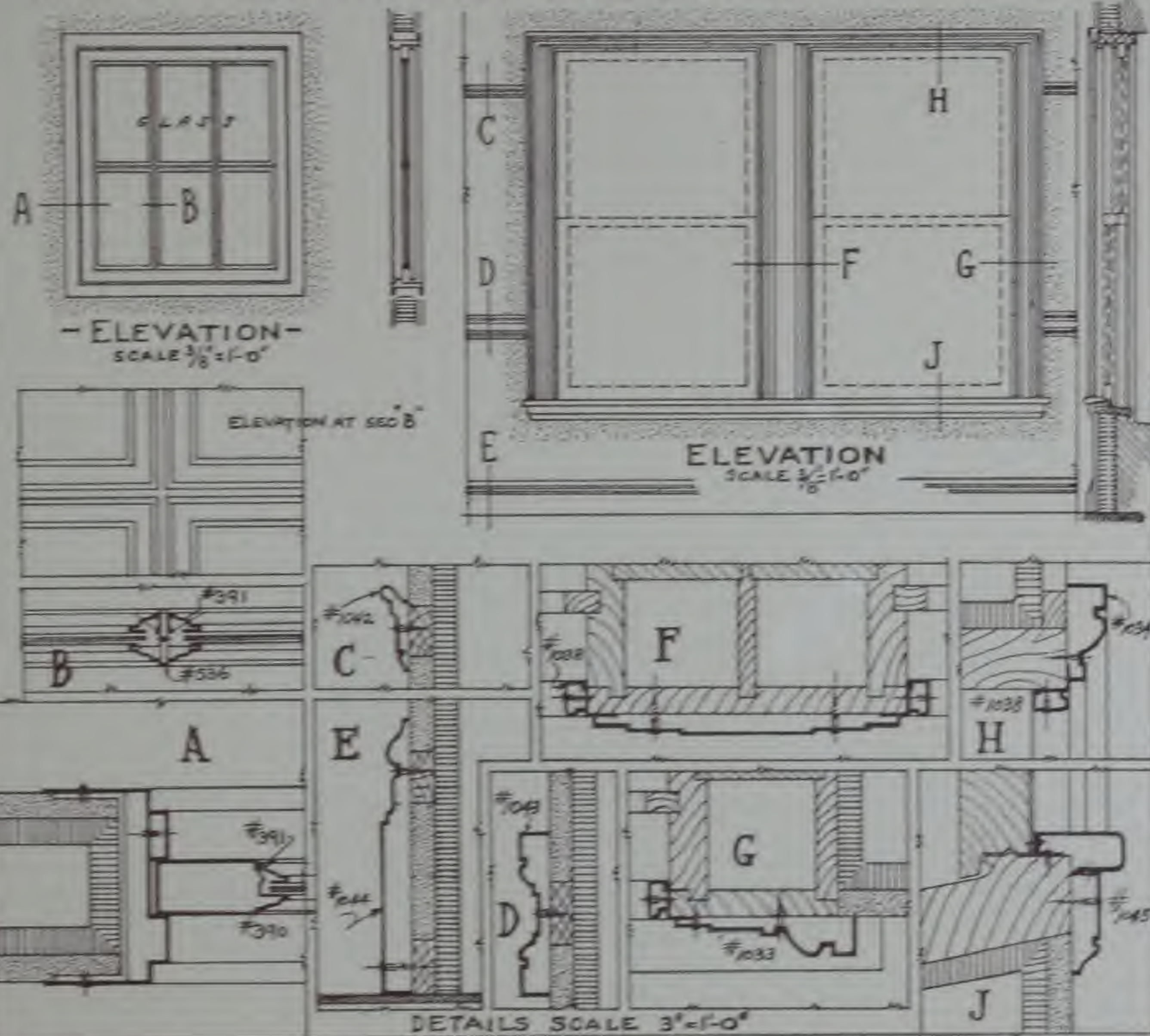
Dahlstrom door and window trim, also base and picture moulding and chair rail in the Hearst Building, San Francisco, California.

els or in grained finishes closely matching the choicest woods.

In other metals such as bronze, brass or copper, the mouldings are adaptable to a variety of purposes readily apparent to the architect or engineer. Bronze is extensively used in Entrances, Vestibules, Lobbies, Banking Rooms and oftentimes for Elevator Inclosures or in places subject to dampness or steam such as shower baths, swimming pools, etc. For all such purposes our mouldings and bronze work are unexcelled.



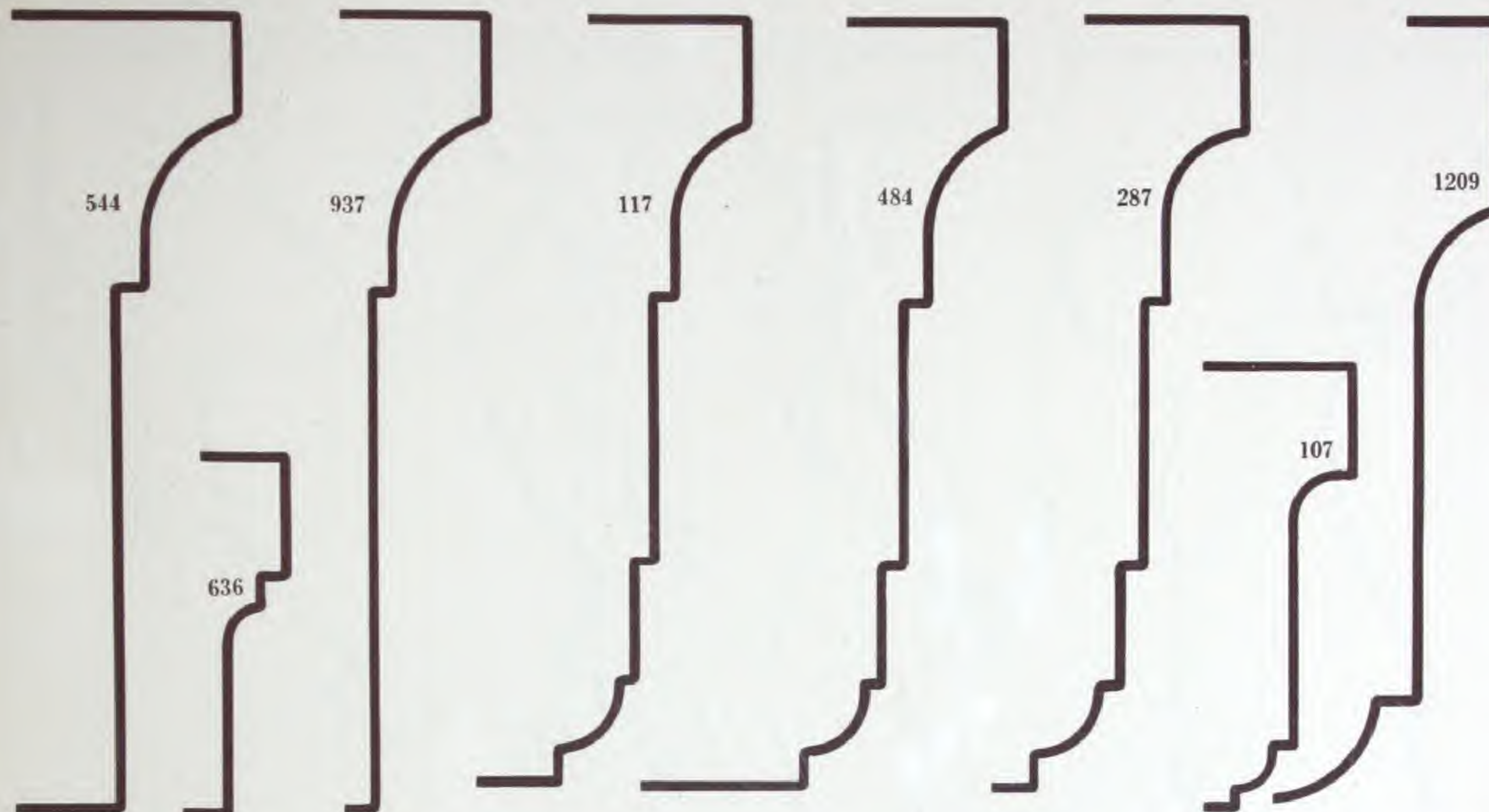
- MUNTINS - WINDOW TRIM = BASE = CHAIR RAIL = AND = PICTURE MOULDING =











No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
81	.050	1½ x ½	.409	Actuary
107	.050	2⅝ x 2⅜	.718	Bandy
117	.050	4⅞ x 1⅝	1.063	Bantam
287	.050	4½ x 1½	1.036	Connote
484	.050	4⅝ x 2⅞	1.159	Engle

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
544	.050	4⅝ x 1⅝	1.132	Flanker
636	.050	2⅞ x ⅝	.510	Gamin
816	.050	12⅞ x ¾	.510	Idiocy
937	.050	4⅝ x ⅞	1.020	Jetsam
1209	.050	4⅝ x 1⅝	.978	Mahout

**SECTION TWO**  
Jamb  
Built-up  
Frames  
Val-to  
Frames

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Glass Mldg.  
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Base Mldg.  
Condu-Gase

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and  
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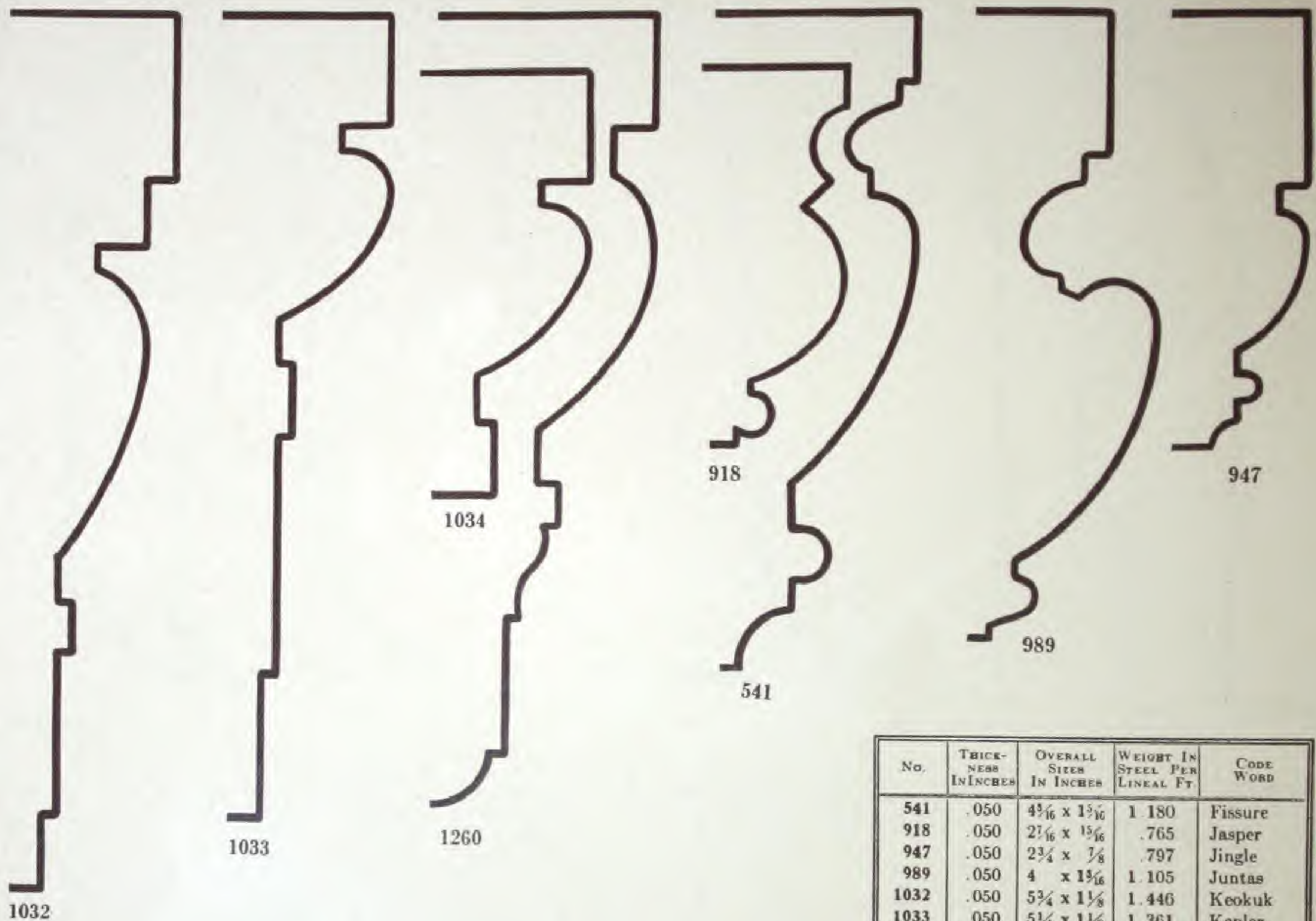
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Railway  
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**SECTION TEN**  
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Windshield  
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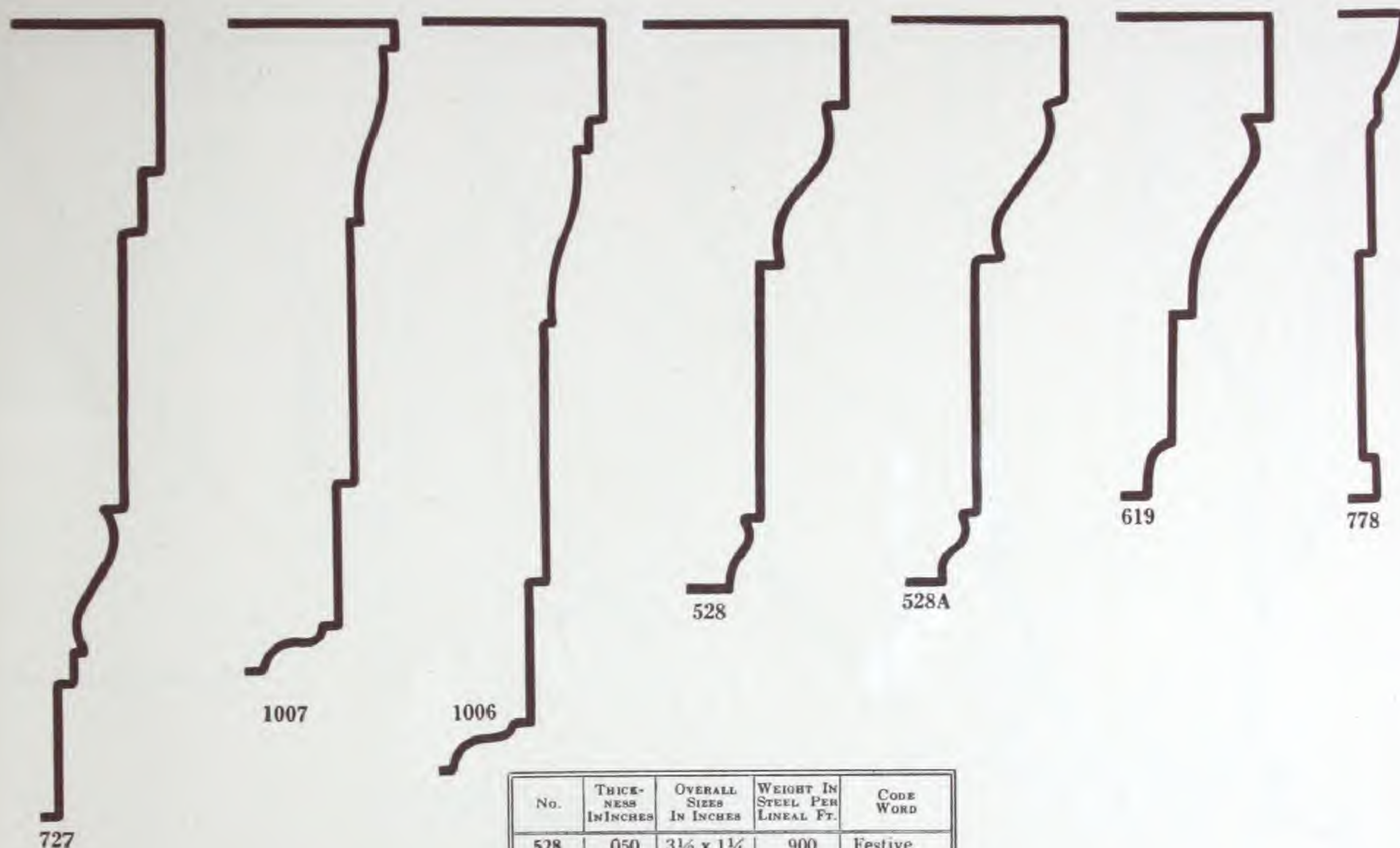
**SECTION ELEVEN**  
Dahlstrom  
Standard  
Construction  
of Types





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
541	.050	4 $\frac{5}{16}$ x 1 $\frac{5}{16}$	1.180	Fissure
918	.050	2 $\frac{7}{16}$ x 1 $\frac{5}{16}$	.765	Jasper
947	.050	2 $\frac{3}{4}$ x $\frac{7}{8}$	.797	Jingle
989	.050	4 x 1 $\frac{5}{16}$	1.105	Juntas
1032	.050	5 $\frac{3}{4}$ x 1 $\frac{1}{8}$	1.446	Keokuk
1033	.050	5 $\frac{1}{4}$ x 1 $\frac{1}{8}$	1.361	Kepler
1034	.050	2 $\frac{3}{4}$ x 1 $\frac{1}{8}$	.935	Keratol
1260	.050	5 $\frac{1}{8}$ x 1 $\frac{7}{16}$	1.339	Memoir





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
528	.050	3½ x 1¼	.900	Festive
528A	.050	3½ x 1½	.882	Fester
619	.050	3 x 1½	.808	Galena
727	.050	4⅞ x 1½	1.100	Harrow
778	.050	3 x ¾	.606	Honorary
1006	.050	4⅝ x 1⅞	1.105	Kalium
1007	.050	4 x 1½	.957	Kanitok

**SECTION TWO**  
Jambes  
Built-up  
Frames  
Unit-to  
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**SECTION THREE**  
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Step Mldgs.  
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**SECTION TEN**  
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Windshield  
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Cushion  
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Garnish Mldg.  
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Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

**SECTION ELEVEN**  
Dahlstrom  
Standard  
Casings  
of  
Types





621



1438



888



574



854



884



794

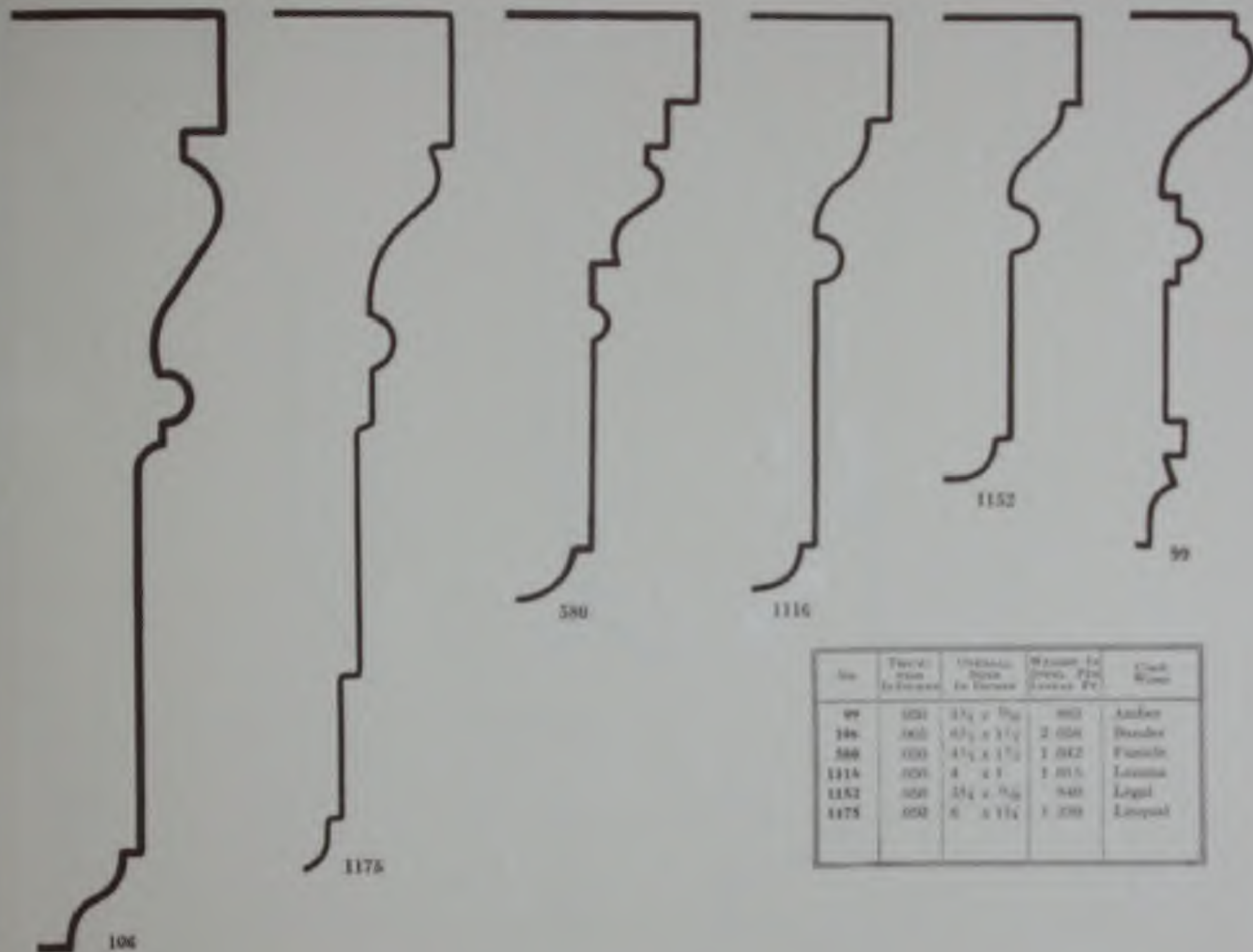


960

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
574	.050	3 $\frac{3}{4}$ x 1 $\frac{1}{4}$	.989	Fumble
621	.050	5 x 1 $\frac{5}{16}$	1.307	Galipot
794	.050	2 $\frac{3}{8}$ x $\frac{7}{8}$	.638	Huckle
854	.050	3 $\frac{3}{8}$ x $\frac{7}{8}$	.851	Impound
884	.050	3 x 1 $\frac{1}{4}$	.893	Indigent
888	.050	4 x 1 $\frac{3}{16}$	.914	Indorse
960	.045	2 $\frac{1}{2}$ x 1 $\frac{7}{8}$	.860	Jolt
*1438	.050	2 $\frac{3}{8}$ x $\frac{7}{8}$	.680	Oddity

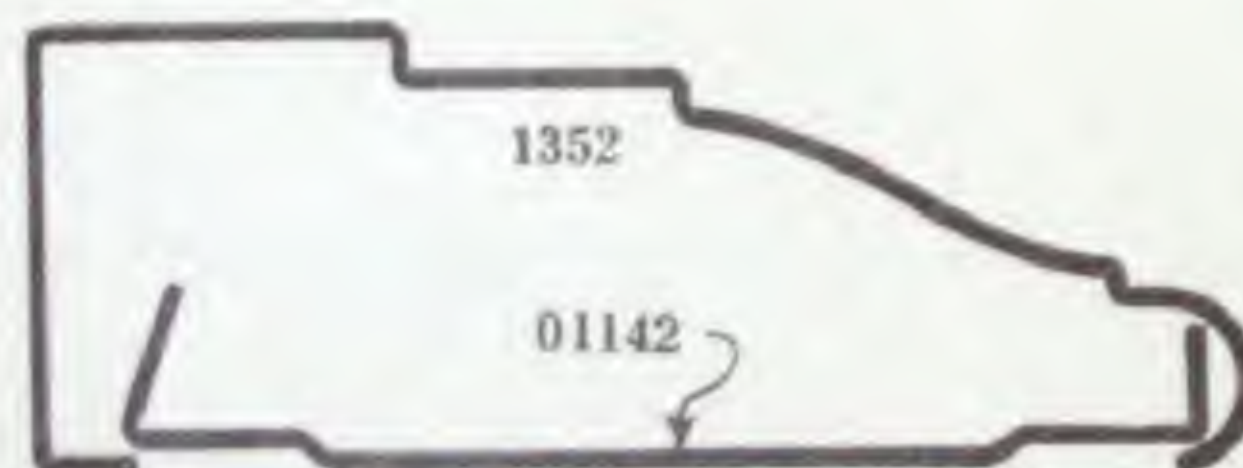
\*These shapes can be provided with concealed fastenings if so desired.





No.	Factor in Denominator	Unreduced Factor in Denominator	Weight in pounds, P10, Denominator, P2	Crack Weight
99	0031	$1\frac{1}{2} \times \frac{1}{16}$	803	Amber
146	0035	$6\frac{1}{2} \times 1\frac{1}{2}$	2 056	Brandy
540	0039	$4\frac{1}{2} \times 1\frac{1}{2}$	1 842	Furniture
1314	0051	4 x 1	1 015	Luxury
1152	0059	$1\frac{1}{2} \times \frac{1}{16}$	940	Liquid
1175	0062	6 x $1\frac{1}{4}$	1 208	Liquor





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
542	.040	2 $\frac{1}{8}$ x $\frac{5}{16}$	.370	Flagon
649	.050	4 $\frac{1}{8}$ x $\frac{3}{4}$	.935	Gargle
881	.050	4 $\frac{1}{2}$ x 1 $\frac{1}{2}$	1.180	Indexer
882	.050	4 $\frac{3}{8}$ x 1 $\frac{1}{4}$	1.100	Indicator
940	.050	4 $\frac{3}{4}$ x 1 $\frac{3}{8}$	1.191	Jewish
1230	.050	5 $\frac{23}{32}$ x 1 $\frac{3}{4}$	1.488	Manager
*1352	.050	3 x 1 $\frac{3}{32}$	.882	Neon

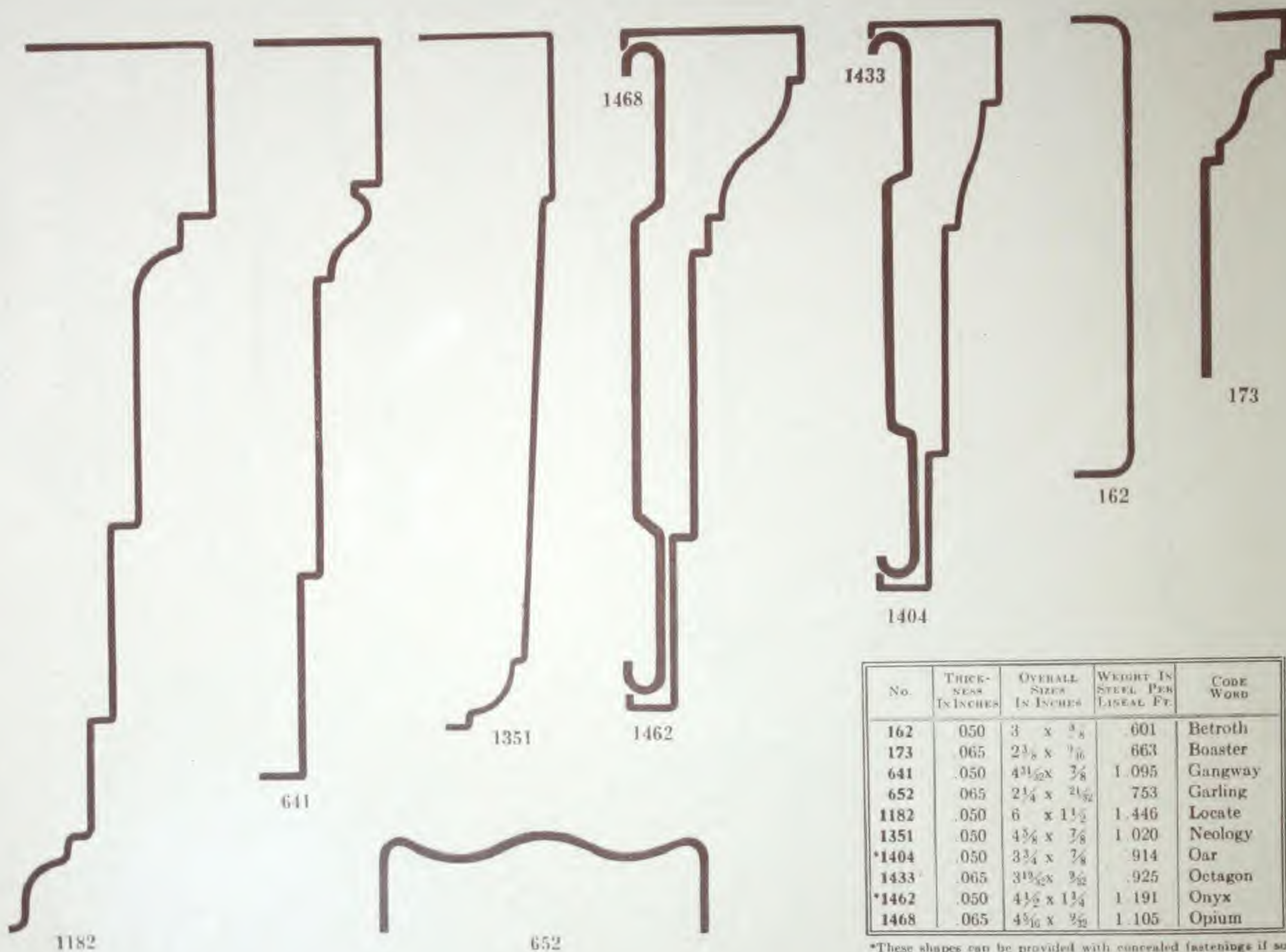
\*These shapes can be provided with concealed fastenings if so desired.







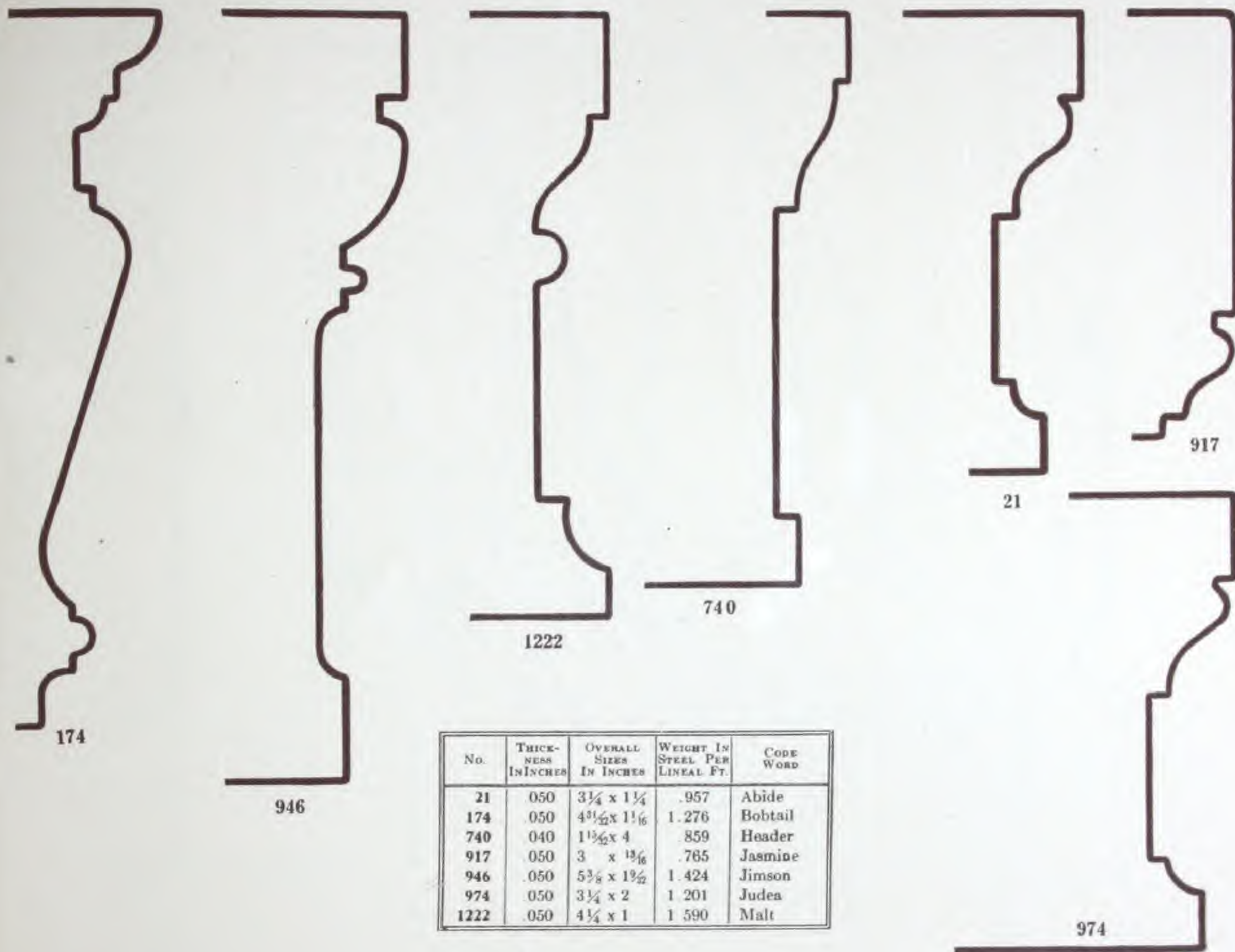




No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
162	.050	3 x 3/8	.601	Betroth
173	.065	2 1/8 x 7/16	.663	Boaster
641	.050	4 1/2 x 3/8	1.095	Gangway
652	.065	2 1/4 x 2 1/2	.753	Garling
1182	.050	6 x 1 1/2	1.446	Locate
1351	.050	4 3/8 x 3/8	1.020	Neology
*1404	.050	3 3/4 x 7/8	.914	Oar
1433	.065	3 13/16 x 3/16	.925	Octagon
*1462	.050	4 1/2 x 1 1/4	1.191	Onyx
1468	.065	4 5/16 x 3/16	1.105	Opium

\*These shapes can be provided with concealed fastenings if so desired.





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
21	.050	3 1/4 x 1 1/4	.957	Abide
174	.050	4 3/4 x 1 1/6	1.276	Bobtail
740	.040	1 1/2 x 4	.859	Header
917	.050	3 x 1 1/6	.785	Jasmine
946	.050	5 3/8 x 1 9/16	1.424	Jimson
974	.050	3 1/4 x 2	1.201	Judea
1222	.050	4 1/4 x 1	1.590	Malt

**SECTION TWO**  
Jamb  
Built-up  
Frames  
Val-to  
Frames

**SECTION THREE**  
Panel Midge.  
Stop Midge.  
Coves  
Glass Midge.  
Glass Top  
Scribe Midge.  
Miscellaneous  
Architectural  
Shapes  
Base Midge.  
Condu-Bass

**SECTION FOUR**  
Picture Midge.  
Wire Midge.

**SECTION FIVE**  
Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb

**SECTION SIX**  
Channels  
Angles  
Z-bars  
Clips

**SECTION SEVEN**  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

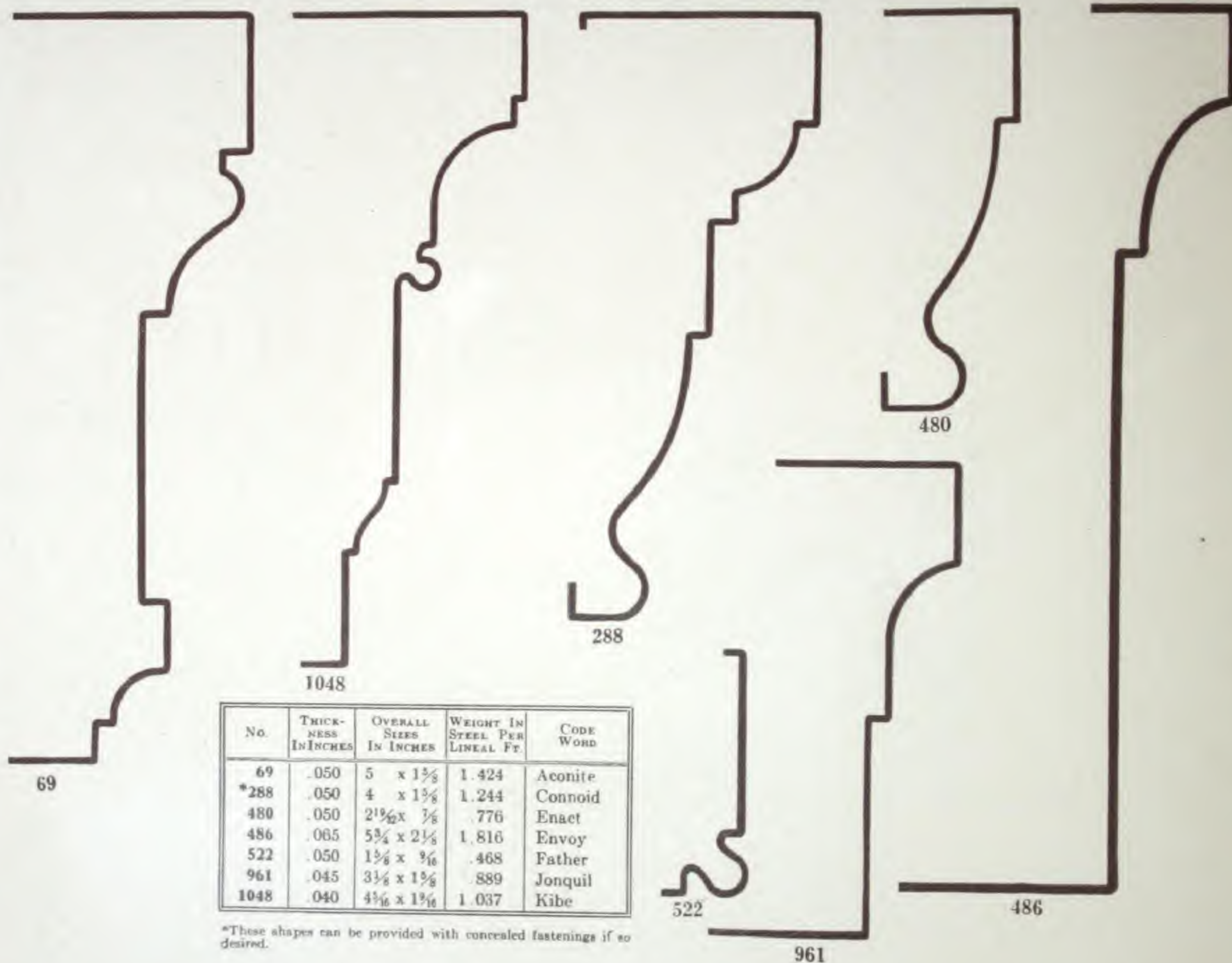
**SECTION EIGHT**  
Railway  
Car Shapes

**SECTION NINE**  
Pressed Shapes

**SECTION TEN**  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Gorish Midge.  
Door Caps  
Floor Midge.  
Instrument  
Panels  
Round Tubing  
Graining

**SECTION ELEVEN**  
Dahlstrom  
Standards  
Castings  
of  
Types





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
69	.050	5 x 1 $\frac{3}{8}$	1.424	Aeonite
*288	.050	4 x 1 $\frac{3}{8}$	1.244	Connoid
480	.050	2 $\frac{1}{2}$ x $\frac{1}{8}$	.776	Enact
486	.065	5 $\frac{3}{4}$ x 2 $\frac{1}{8}$	1.816	Envoy
522	.050	1 $\frac{3}{8}$ x $\frac{9}{16}$	.468	Father
961	.045	3 $\frac{1}{8}$ x 1 $\frac{3}{8}$	.889	Jonquil
1048	.040	4 $\frac{1}{16}$ x 1 $\frac{3}{16}$	1.037	Kibe

\*These shapes can be provided with concealed fastenings if so desired.



**SECTION  
TWO**  
Jambes  
Built-up  
Frames  
Val-to  
Frames

**SECTION  
THREE**  
Panel Mldgs.  
Stop Mldgs.  
Caves  
Glass Mldgs.  
Glass Tops  
Scribe Mldgs.  
Miscellaneous  
Architectural  
Shapes  
Base Mldgs.  
Conduo-Base

**SECTION  
FOUR**  
Picture Mldg.  
Wire Mldg.

**SECTION  
FIVE**  
Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb.

**SECTION  
SIX**  
Channels  
Angles  
Z-bars  
Clips

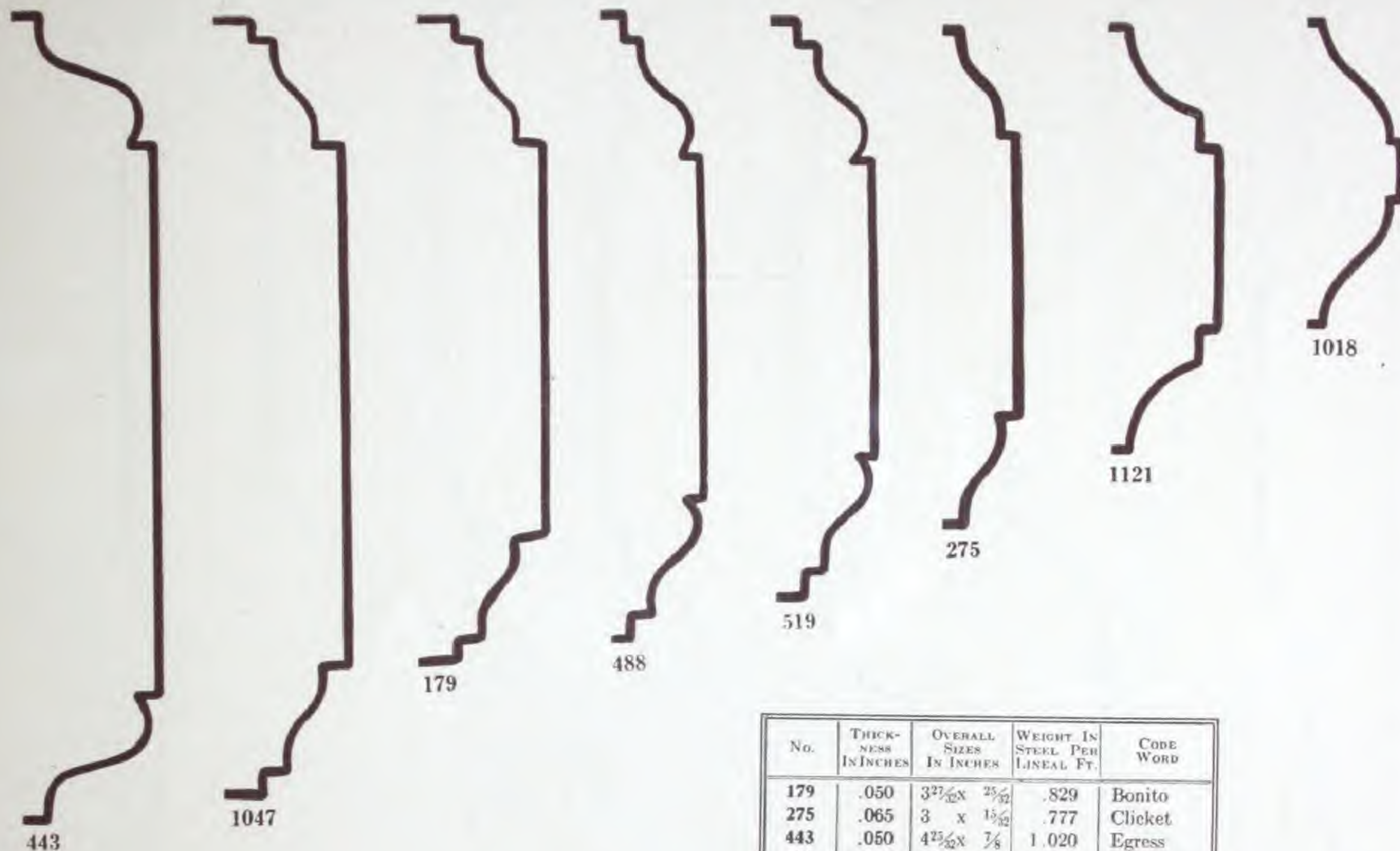
**SECTION  
SEVEN**  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

**SECTION  
EIGHT**  
Railway  
Car Shapes

**SECTION  
NINE**  
Pressed Shapes

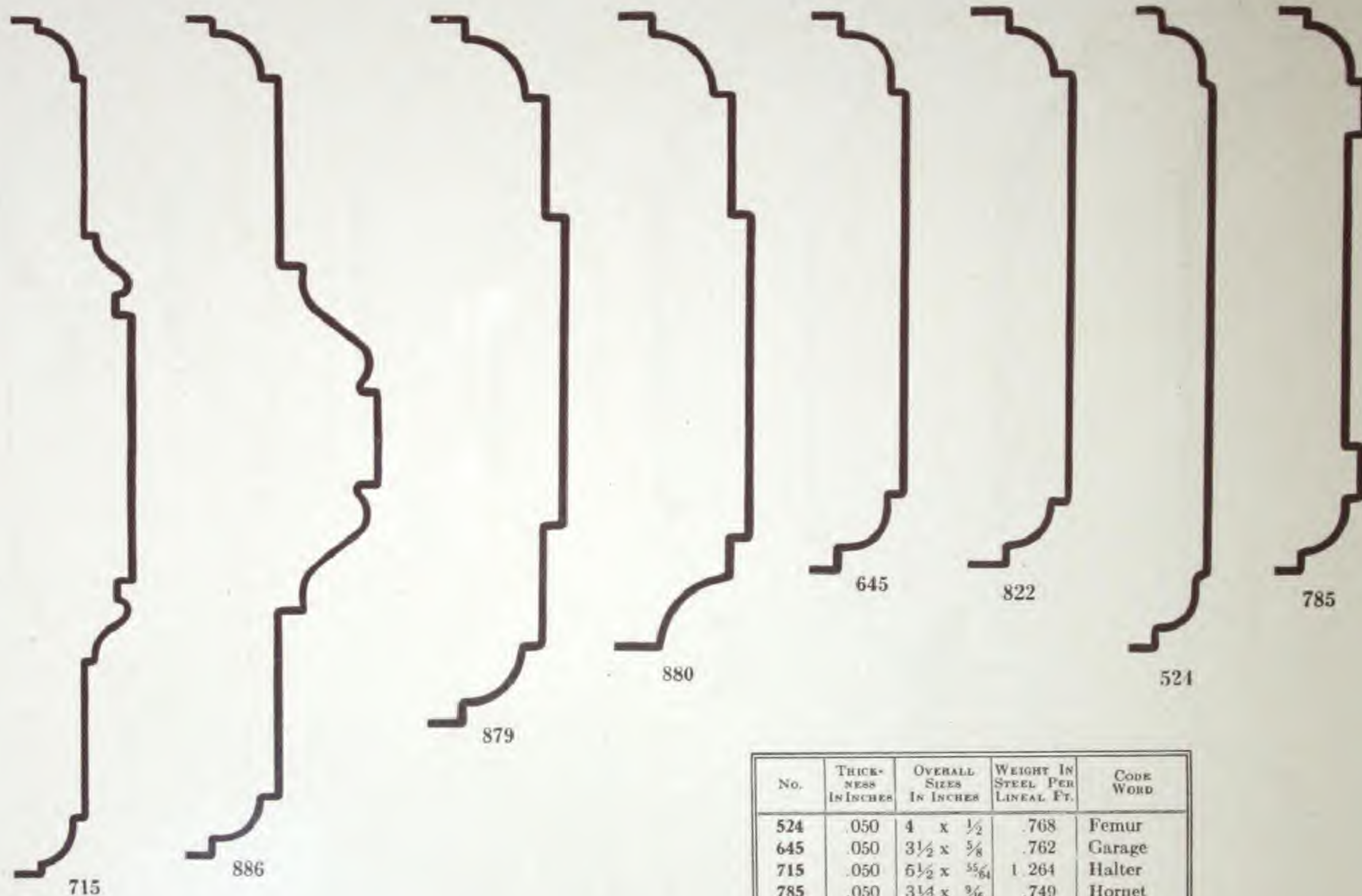
**SECTION  
TEN**  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

**SECTION  
ELEVEN**  
Dahlstrom  
Standard  
Cast Styles  
et. al.



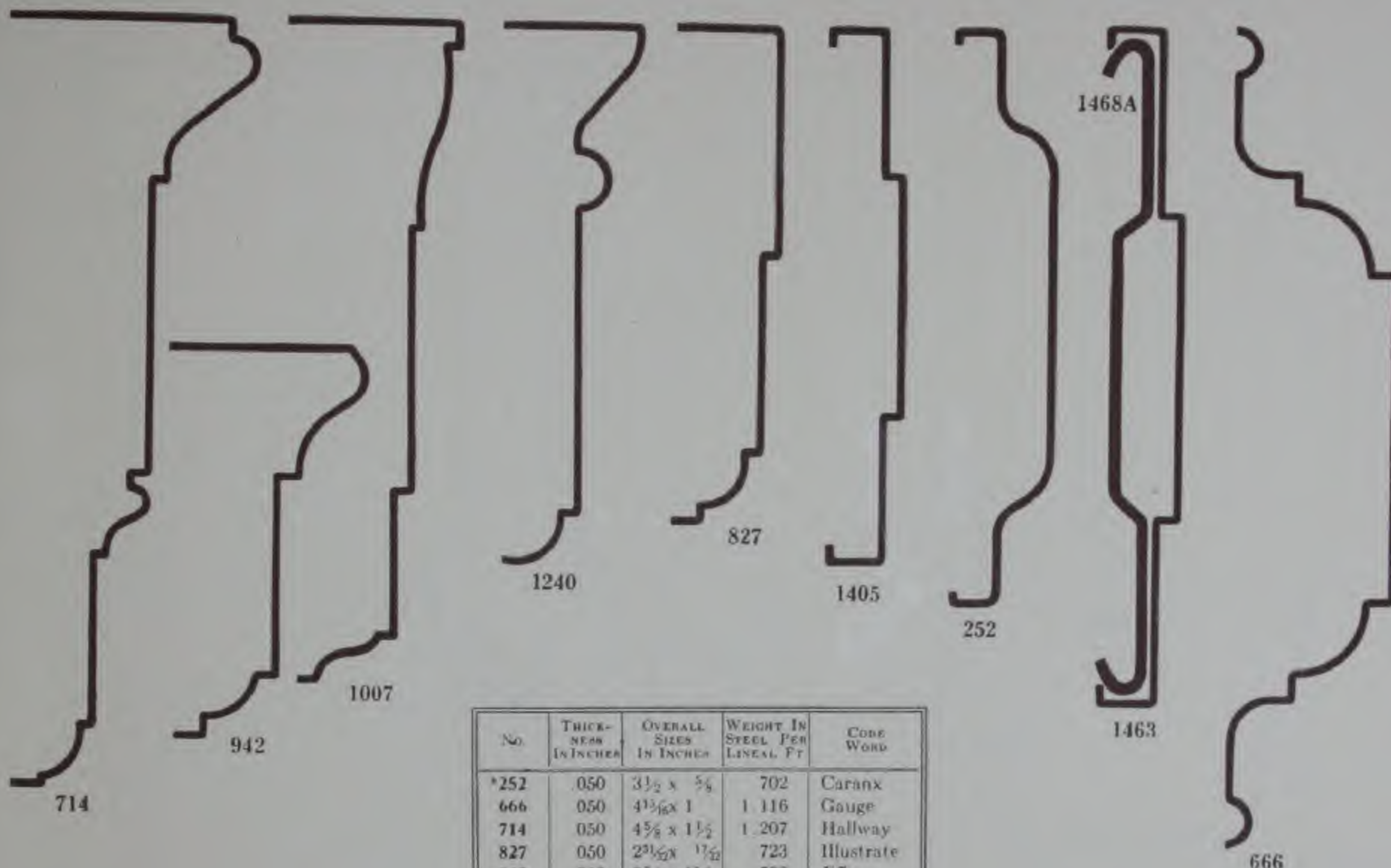
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
179	.050	3 <sup>27</sup> / <sub>32</sub> X 2 <sup>5</sup> / <sub>32</sub>	.829	Bonito
275	.065	3 X 1 <sup>5</sup> / <sub>32</sub>	.777	Clicket
443	.050	4 <sup>25</sup> / <sub>32</sub> X 1 <sup>7</sup> / <sub>8</sub>	1.020	Egress
488	.050	3 <sup>3</sup> / <sub>4</sub> X 5 <sup>5</sup> / <sub>8</sub>	.781	Empact
519	.050	3 <sup>1</sup> / <sub>2</sub> X 5 <sup>5</sup> / <sub>8</sub>	.744	Farrier
1018	.040	1 <sup>7</sup> / <sub>8</sub> X 9 <sup>9</sup> / <sub>16</sub>	.323	Kearney
1047	.050	4 <sup>5</sup> / <sub>8</sub> X 2 <sup>5</sup> / <sub>32</sub>	1.020	Khedive
1121	.050	2 <sup>19</sup> / <sub>32</sub> X 1 <sup>11</sup> / <sub>16</sub>	.558	Ladrone





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
524	.050	4 x 1/2	.768	Femur
645	.050	3 1/2 x 5/8	.762	Garage
715	.050	5 1/2 x 55/64	1.264	Halter
785	.050	3 1/2 x 3/16	.749	Hornet
822	.050	3 15/32 x 21/32	.755	Iguana
879	.050	4 1/2 x 7/8	1.010	Indelicate
880	.050	4 x 7/8	.946	Indent
886	.050	5 3/8 x 1 1/4	1.153	Individual





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
*252	.050	3½ x ¾	702	Caranx
666	.050	4½ x 1	1 116	Gauge
714	.050	4½ x 1½	1 207	Hallway
827	.050	2½ x 1½	723	Illustrate
942	.050	2½ x 1½	702	Jiffy
1007	.050	4 x 1½	957	Kanitok
1240	.050	3½ x ¾	797	Mar
*1405	.050	3½ x 1½	765	Oasis
*1463	.050	4½ x 1½	914	Ooze
1468A	.065	3½ x ¾	1 022	Opinte

\*These shapes can be provided with concealed fastenings if so desired.

**SECTION TWO**  
Jamba  
Built-up  
Frames  
Unit-  
frames

**SECTION THREE**  
Panel Midge.  
Slat Midge.  
Caves  
Glass Midge.  
Glass Tops  
Scribe Midge.  
Miscellaneous  
Architectural  
Shapes  
Base Midge.  
Condu-Base

**SECTION FOUR**  
Picture Midge.  
Wire Midge.

**SECTION FIVE**  
Cornices  
Cornices  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Carnice Comb

**SECTION SIX**  
Channels  
Angles  
Z-bars  
Clips

**SECTION SEVEN**  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

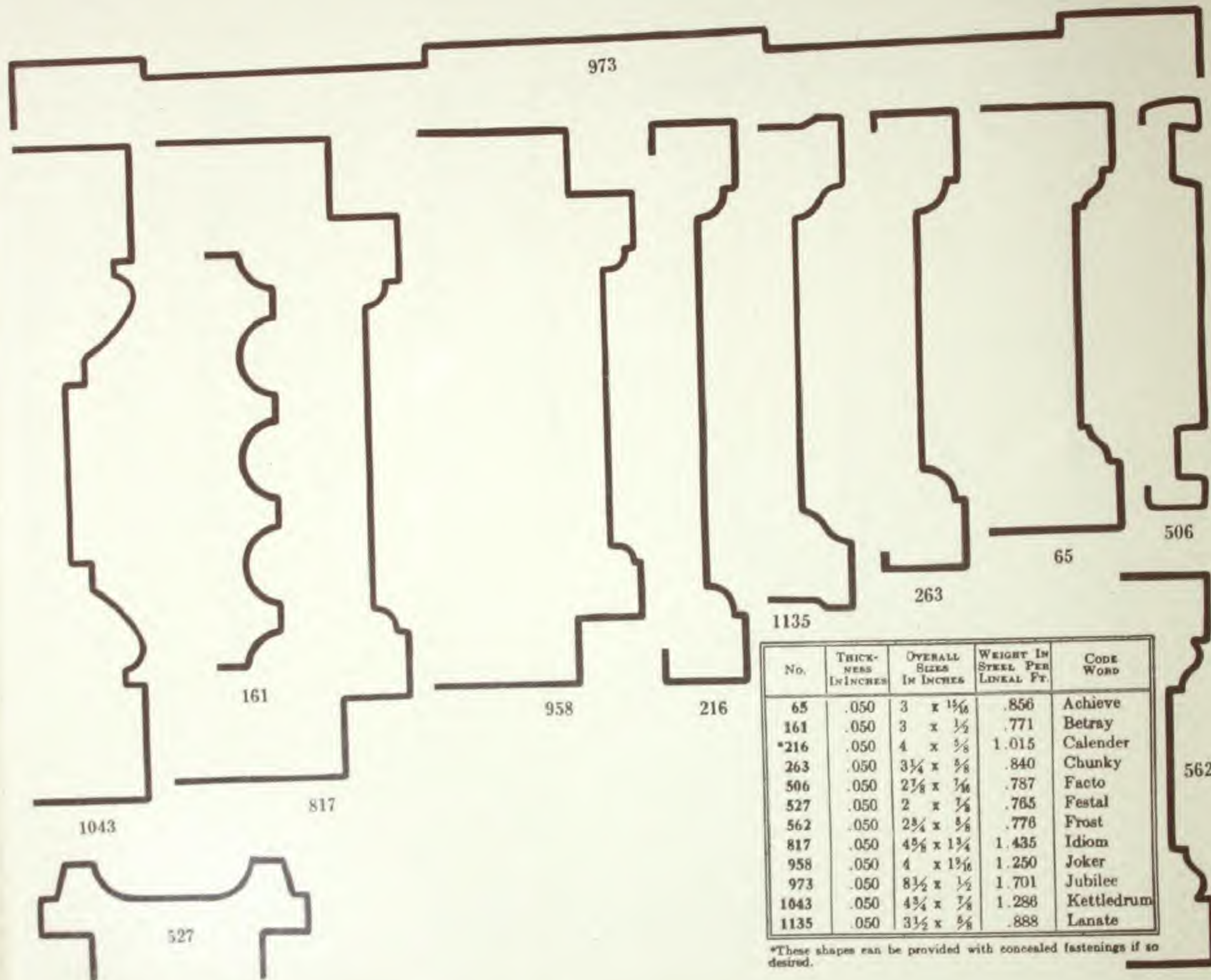
**SECTION EIGHT**  
Railway  
Car Shapes

**SECTION NINE**  
Pressed Shapes

**SECTION TEN**  
Automobile  
Shapes  
Windshields  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Midge.  
Door Cases  
Floor Midge.  
Instrument  
Panels  
Round Tubing  
Graining

**SECTION ELEVEN**  
Dish  
Elongated  
Concave  
Convex  
etc.





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
65	.050	3 x 1 $\frac{1}{16}$	.856	Achieve
161	.050	3 x $\frac{1}{2}$	.771	Betray
*216	.050	4 x $\frac{5}{8}$	1.015	Calender
263	.050	3 $\frac{1}{4}$ x $\frac{5}{8}$	.840	Chunky
506	.050	2 $\frac{1}{8}$ x $\frac{1}{4}$	.787	Facto
527	.050	2 x $\frac{1}{8}$	.765	Festal
562	.050	2 $\frac{3}{4}$ x $\frac{5}{8}$	.778	Frost
817	.050	4 $\frac{5}{8}$ x 1 $\frac{3}{4}$	1.435	Idiom
958	.050	4 x 1 $\frac{1}{16}$	1.250	Joker
973	.050	8 $\frac{1}{2}$ x $\frac{1}{2}$	1.701	Jubilee
1043	.050	4 $\frac{3}{4}$ x $\frac{7}{8}$	1.288	Kettledrum
1135	.050	3 $\frac{1}{2}$ x $\frac{5}{8}$	.888	Lanate

\*These shapes can be provided with concealed fastenings if so desired.



**SECTION TWO**  
Jamb  
Built-up  
Frames  
Unit-b  
Frames

**SECTION THREE**  
Panel Mldgs.  
Stop Mldgs.  
Coves  
Glass Mldgs.  
Glass Tops  
Scribe Mldgs.  
Miscellaneous  
Architectural  
Shapes  
Base Mldgs.  
Conduo-Base

**SECTION FOUR**  
Picture Mldg.  
Wire Mldg.

**SECTION FIVE**  
Cornices  
Carnice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb.

**SECTION SIX**  
Channels  
Angles  
Z-bars  
Clips

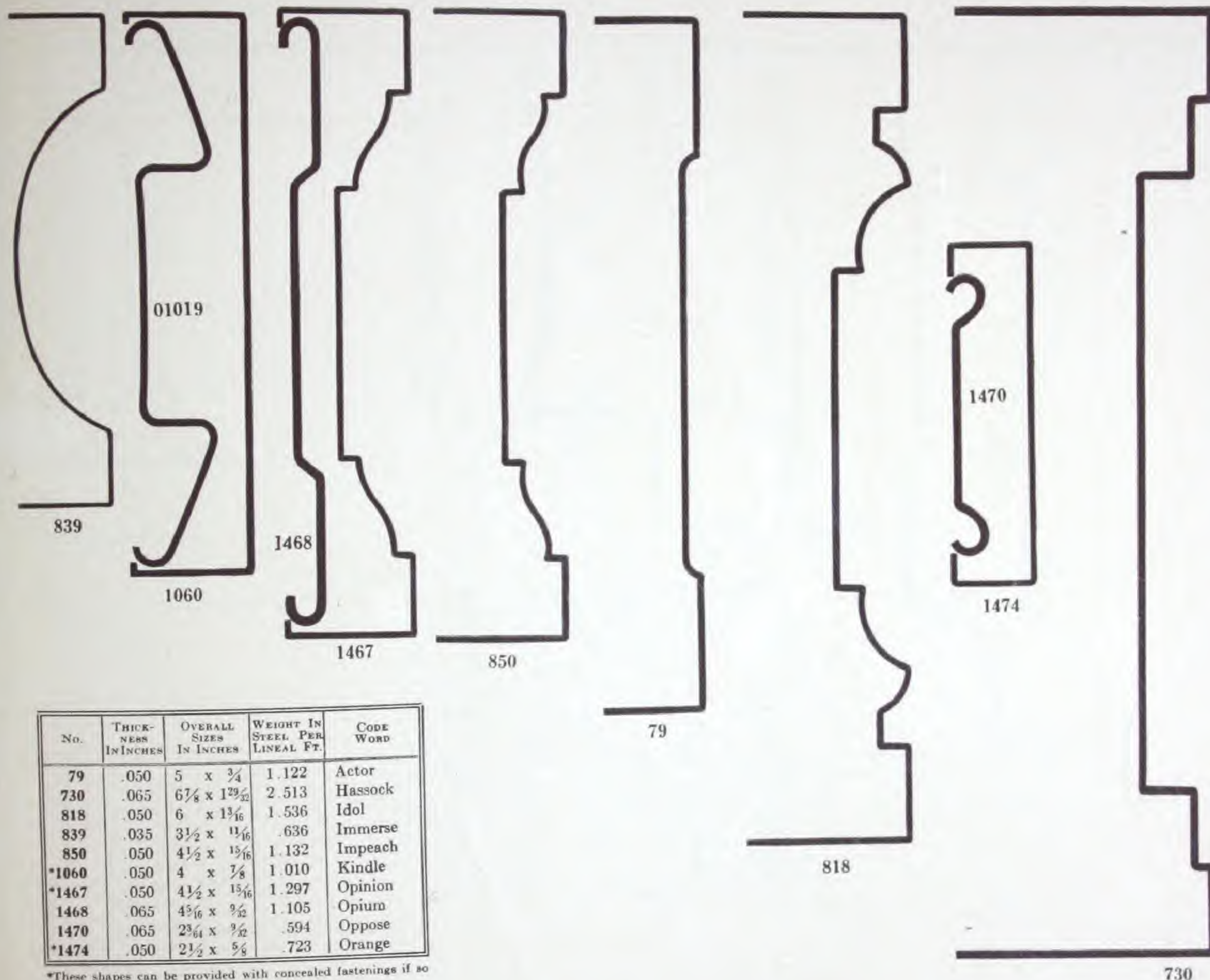
**SECTION SEVEN**  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

**SECTION EIGHT**  
Railway  
Car Shapes

**SECTION NINE**  
Pressed Shapes

**SECTION TEN**  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

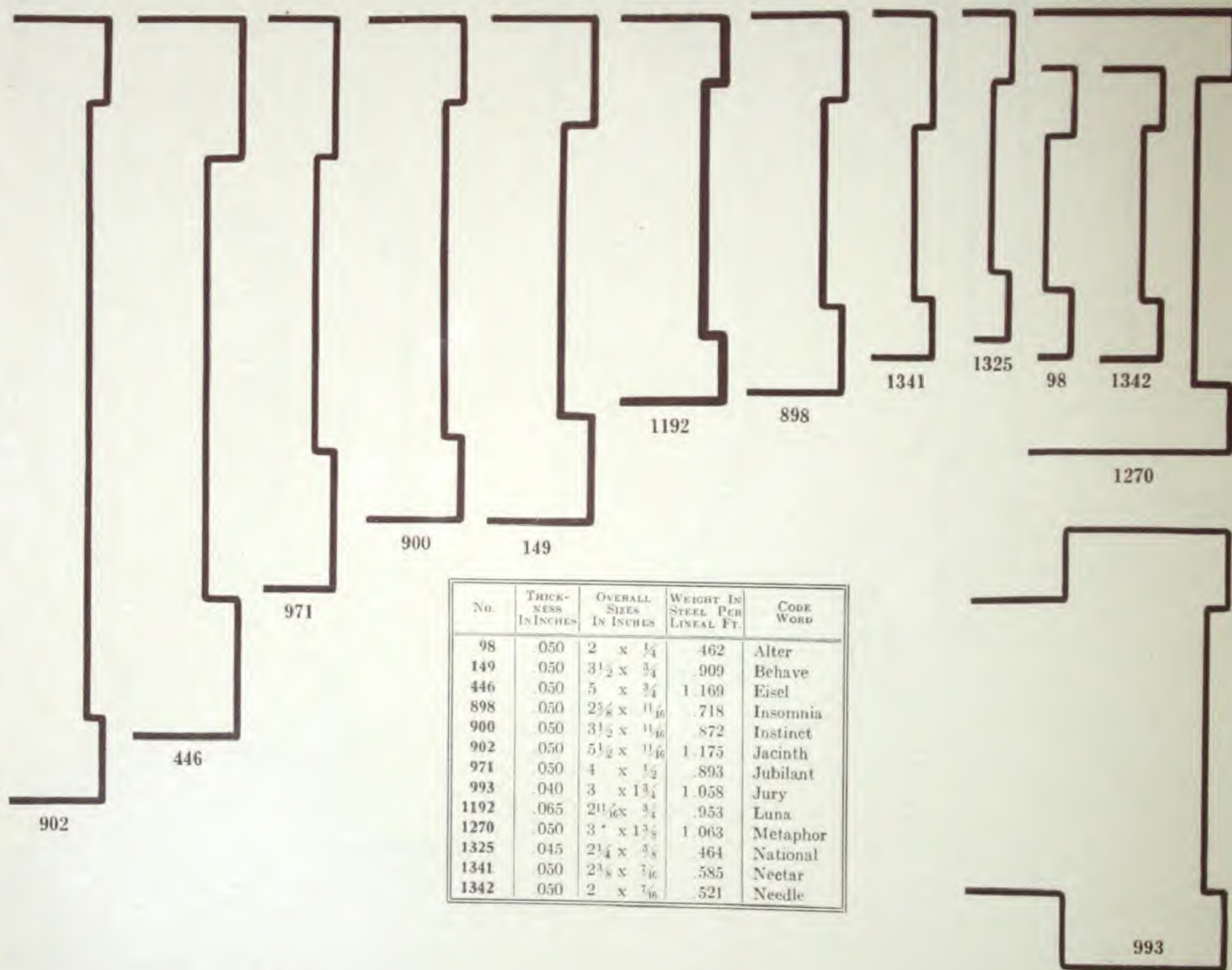
**SECTION ELEVEN**  
Dahlstrom  
Standard  
Construction  
Shapes



No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
79	.050	5 x 3/4	1.122	Actor
730	.065	6 7/8 x 1 29/32	2.513	Hassock
818	.050	6 x 1 3/16	1.536	Idol
839	.035	3 1/2 x 1 1/16	.636	Immerse
850	.050	4 1/2 x 1 5/16	1.132	Impeach
*1060	.050	4 x 7/8	1.010	Kindle
*1467	.050	4 1/2 x 1 5/16	1.297	Opinion
1468	.065	4 5/16 x 9/32	1.105	Opium
1470	.065	2 3/64 x 3/32	.594	Oppose
*1474	.050	2 1/2 x 5/8	.723	Orange

\*These shapes can be provided with concealed fastenings if so desired.





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
98	.050	2 x 1/4	.462	Alter
149	.050	3 1/2 x 3/4	.909	Behave
446	.050	5 x 3/4	1.169	Eisel
898	.050	2 3/8 x 1 1/16	.718	Insomnia
900	.050	3 1/2 x 1 1/16	.872	Instinct
902	.050	5 1/2 x 1 1/16	1.175	Jacinth
971	.050	4 x 1/2	.893	Jubilant
993	.040	3 x 1 3/4	1.058	Jury
1192	.065	2 11/16 x 3/4	.953	Luna
1270	.050	3 * x 1 3/8	1.063	Metaphor
1325	.045	2 1/4 x 3/8	.464	National
1341	.050	2 3/8 x 7/16	.585	Nectar
1342	.050	2 x 7/16	.521	Needle



SECTION  
TWO  
Jesse  
Built-up  
Frame  
Up-On  
Frame

SECTION  
THREE  
Pencil Molds  
Slate Molds  
Crown  
Glass Molds  
Glass Vase  
Sculpture Molds  
Miscellaneous  
Architectural  
Shapes  
Base Molds  
Crown Base

SECTION  
FOUR  
Picture Molds  
Wire Molds

SECTION  
FIVE  
Carriage  
Carriage  
Frames  
Cap Mouldings  
Hand Rails  
Chair Rails  
Carriage Corners

SECTION  
SIX  
Chamels  
Angles  
J. Bars  
Clips

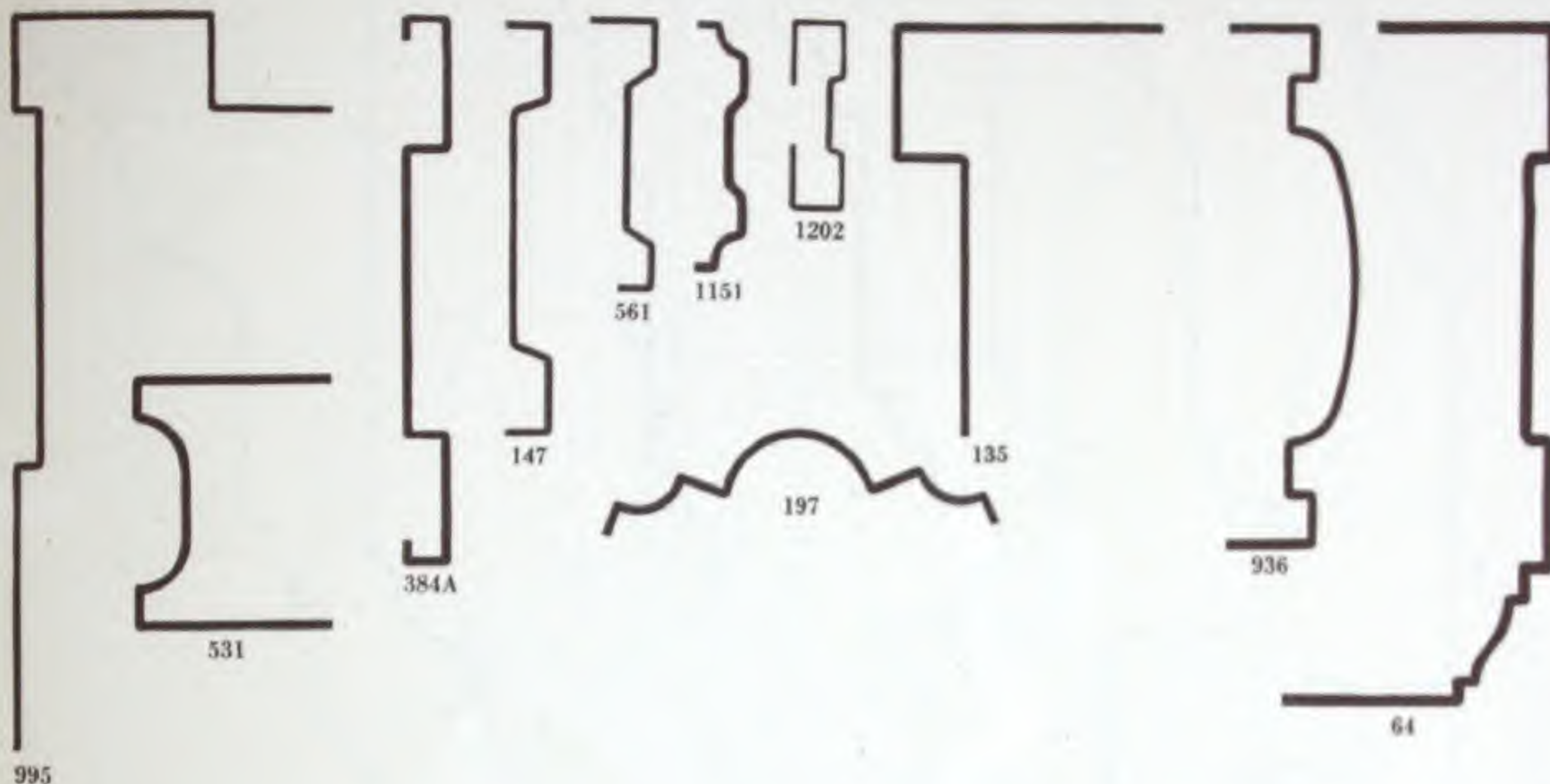
SECTION  
SEVEN  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

SECTION  
EIGHT  
Buttress  
Car Bases

SECTION  
NINE  
Frontal Base

SECTION  
TEN  
Automobile  
Shapes  
W. (Architect)  
Towers  
Glass Chandeliers  
Crests  
Sculpture  
Sculpture Molds  
Door Caps  
Floor Molds  
Miscellaneous  
Paints  
Paint Tinting  
Staining

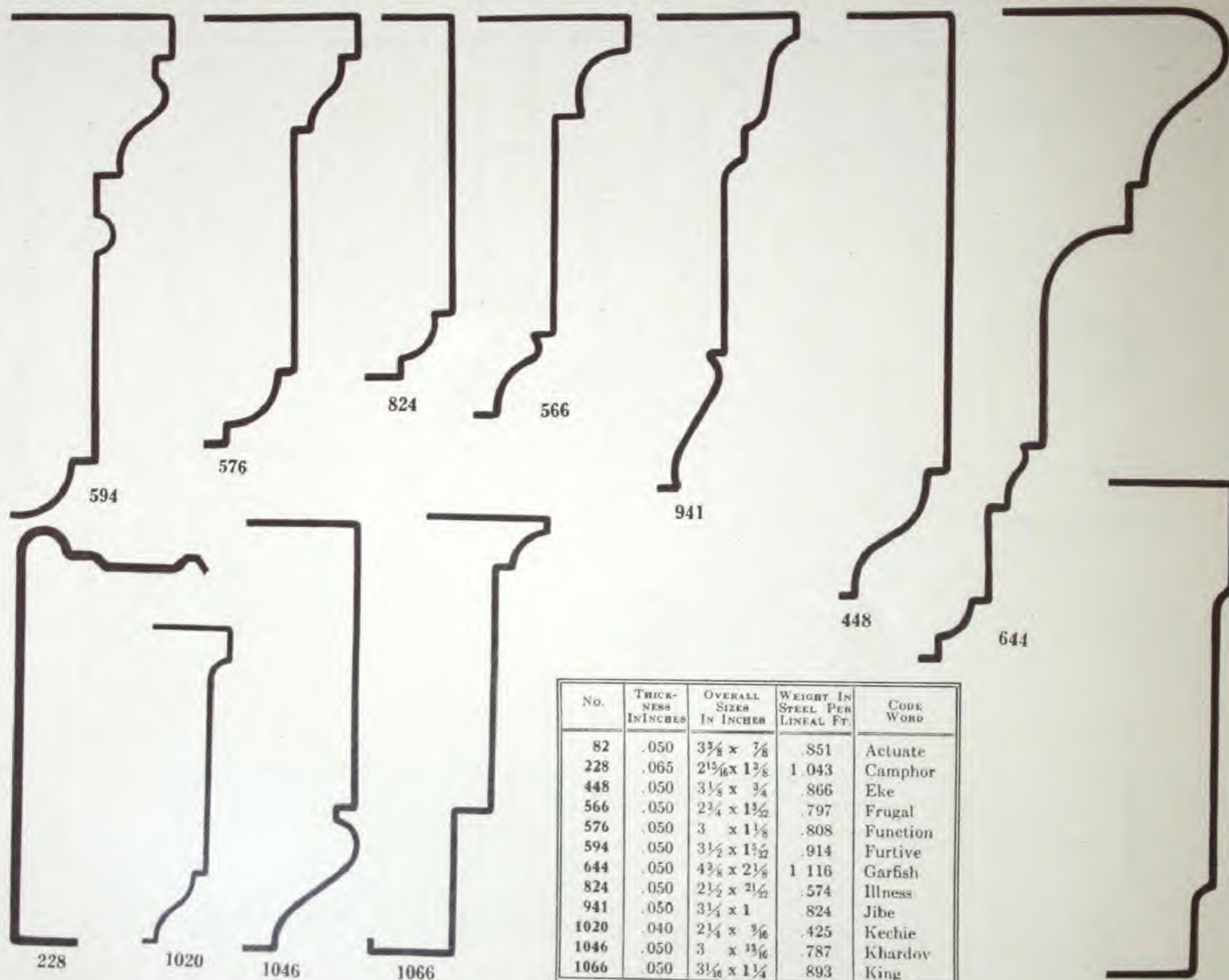
SECTION  
ELEVEN  
Sculpture  
Chandeliers  
Crests  
Paint



No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
64	.065	3 1/4 x 1 1/2	1.367	Ache
135	.050	2 1/4 x 1 1/2	.702	Basil
147	.050	2 3/4 x 3/4	.462	Befoam
197	.050	2 1/2 x 1 1/8	.500	Brawn
384A	.050	3 x 3/4	.675	Deputy
531	.050	1 3/8 x 1 1/8	.643	Fendal

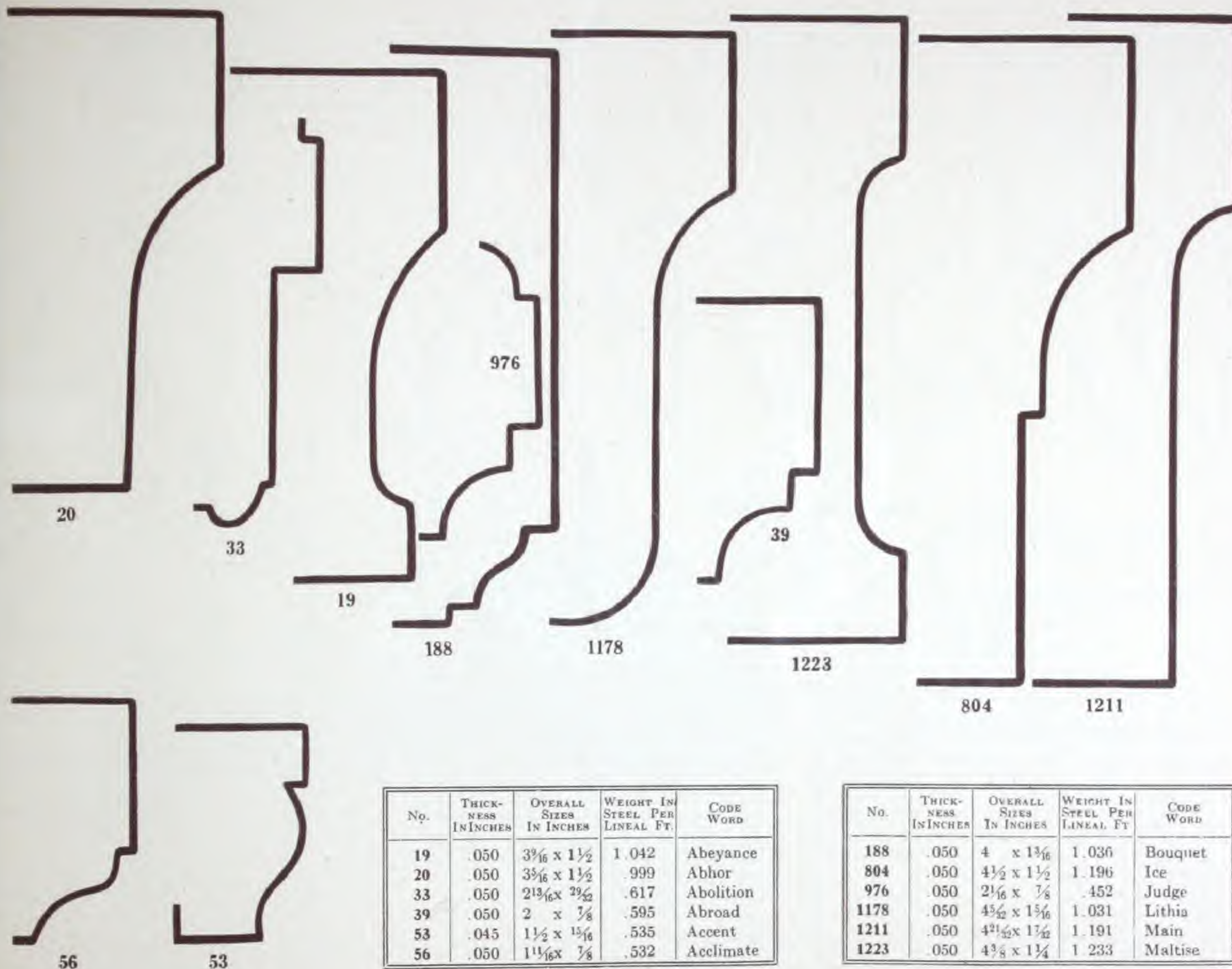
No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
561	.045	1 1/2 x 3/4	.349	Frontlet
936	.050	2 1/8 x 3/4	.763	Jessie
995	.040	4 x 1 1/4	.876	Justice
1151	.065	1 1/2 x 3/4	.339	Lodge
1202	.035	1 1/8 x 3/8	.208	Maerale





NO.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
82	.050	3 $\frac{3}{8}$ x $\frac{7}{8}$	.851	Actuate
228	.065	2 $\frac{15}{16}$ x 1 $\frac{3}{8}$	1.043	Camphor
448	.050	3 $\frac{1}{8}$ x $\frac{3}{4}$	.866	Eke
566	.050	2 $\frac{3}{4}$ x 1 $\frac{1}{2}$	.797	Frugal
576	.050	3 x 1 $\frac{1}{8}$	.808	Function
594	.050	3 $\frac{1}{2}$ x 1 $\frac{1}{2}$	.914	Furtive
644	.050	4 $\frac{3}{8}$ x 2 $\frac{1}{8}$	1.116	Garfish
824	.050	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	.574	Illness
941	.050	3 $\frac{1}{4}$ x 1	.824	Jibe
1020	.040	2 $\frac{1}{4}$ x $\frac{3}{16}$	.425	Kechie
1046	.050	3 x 1 $\frac{3}{16}$	.787	Khardov
1066	.050	3 $\frac{1}{16}$ x 1 $\frac{1}{4}$	.893	King





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
19	.050	3 $\frac{9}{16}$ x 1 $\frac{1}{2}$	1.042	Abeyance
20	.050	3 $\frac{5}{16}$ x 1 $\frac{1}{2}$	.999	Abhor
33	.050	2 $\frac{13}{16}$ x 2 $\frac{9}{32}$	.617	Abolition
39	.050	2 x $\frac{7}{8}$	.595	Abroad
53	.045	1 $\frac{1}{2}$ x 1 $\frac{5}{16}$	.535	Accent
56	.050	1 $\frac{1}{16}$ x $\frac{7}{8}$	.532	Acclimate

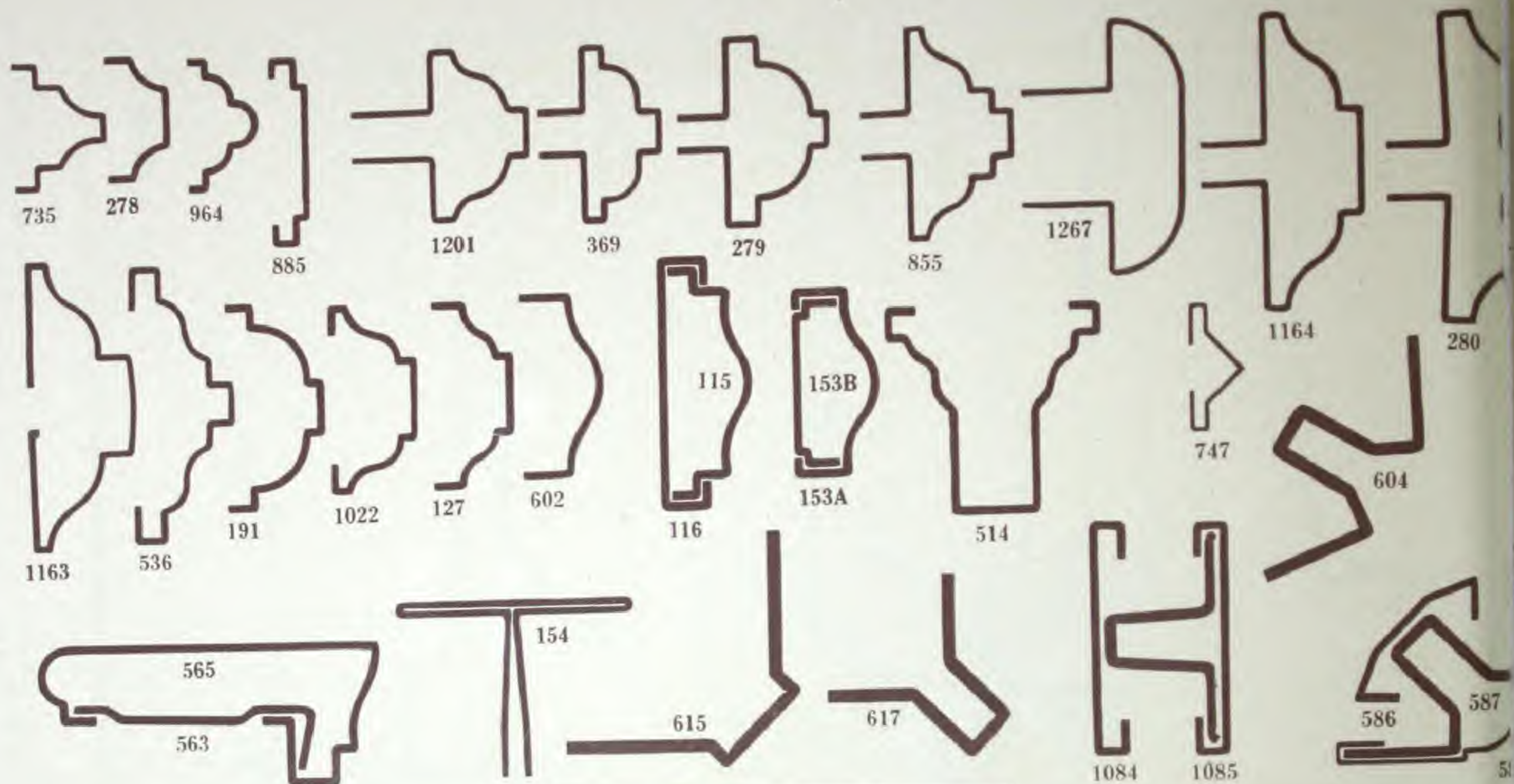
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
188	.050	4 x 1 $\frac{3}{16}$	1.036	Bouquet
804	.050	4 $\frac{1}{2}$ x 1 $\frac{1}{2}$	1.196	Ice
976	.050	2 $\frac{1}{16}$ x $\frac{7}{8}$	.452	Judge
1178	.050	4 $\frac{5}{32}$ x 1 $\frac{5}{16}$	1.031	Lithia
1211	.050	4 $\frac{21}{32}$ x 1 $\frac{3}{32}$	1.191	Main
1223	.050	4 $\frac{3}{8}$ x 1 $\frac{1}{4}$	1.233	Maltise

**SECTION  
TWO**Jamb  
Built-up  
Frames  
Up-lro  
Frames**SECTION  
THREE**Panel Mldgs.  
Step Mldgs.  
Caves  
Glass Mldgs.  
Glass Tops  
Scribe Mldgs.  
Miscellaneous  
Architectural  
Shapes  
Base Mldgs.  
Condu-Base**SECTION  
FOUR**Picture Mldg.  
Wire Mldg.**SECTION  
FIVE**Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb**SECTION  
SIX**Channels  
Angles  
Z-bars  
Clips**SECTION  
SEVEN**Miscellaneous  
Ornamental  
and  
Structural  
Shapes**SECTION  
EIGHT**Railway  
Car Shapes**SECTION  
NINE**

Pressed Shapes

**SECTION  
TEN**Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining**SECTION  
ELEVEN**Dahlstrom  
Standard  
Casing Styles  
Types





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
115	.050	1 3/8 x 1 1/2	340	Balkish
116	.050	1 1/2 x 3/16	409	Bankrupt
127	.050	1 1/8 x 1/2	303	Barrack
153A	.050	1 1/8 x 1/2	356	Bemoan
153B	.050	1 x 3/32	234	Benumb
154	.040	1 1/16 x 1 1/16	650	Bequest
191	.050	1 1/4 x 1 1/32	359	Bout
278	.050	3/4 x 3/8	207	Closure
279	.040	1 1/8 x 2 3/32	476	Clothes
280	.040	1 27/32 x 1 7/8	721	Clott
369	.040	1 1/16 x 3/4	421	Demet

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
514	.050	1 1/4 x 1 1/4	638	Fallax
536	.040	1 11/16 x 3/8	425	Fidget
563	.050	3/8 x 1 1/16	308	Froth
565	.050	2 1/16 x 7/8	733	Frozen
585	.032	1 11/16 x 2 3/32	340	Furbish
586	.040	63/64 x 2 1/4	217	Furcate
587	.078	1 19/32 x 1 1/16	763	Fureulla
602	.050	1 3/32 x 3/2	295	Gabble
604	.078	1 11/16 x 3/4	812	Gabion
615	.078	1 27/32 x 1 3/16	680	Gaiters
617	.078	1 1/16 x 9/32	580	Galaxy
735	.040	9/16 x 3/4	221	Haven

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
747	.035	3/4 x 2 1/4	199	Hermit
855	.040	1 3/32 x 3 1/32	468	Imprint
885	.040	1 1/8 x 3/32	236	Indistinct
964	.050	1 3/16 x 3/16	213	Jot
1022	.050	1 1/8 x 1 1/32	393	Keel
1084	.050	1 3/8 x 3/16	383	Knave
1085	.065	1 1/4 x 4 3/4	480	Kneader
1163	.035	1 3/4 x 2 1/32	480	Leuco
1164	.035	1 3/4 x 1 3/16	543	Levator
1201	.035	1 1/16 x 1 1/32	402	Macow
1267	.035	1 1/2 x 1 3/16	417	Mermaid



## SECTION TWO

JAMBS  
BUILT-UP FRAMES  
UNI-TRE FRAMES



### THE FORE-BAY

Before entering upon its work to turn the water-turbines concealed under its surface, the dammed up water, as mentioned on the title page of the preceding section, is backed into this large fore-bay. A view of this fore-bay is illustrated herewith together with that part of the generator house extending above the surface of the water. The floor of this generator house is located fifteen feet below the water level shown.

**SECTION TWO**  
Jambs  
Built-up  
Frames  
Uni-tre  
Frames

**SECTION THREE**  
Panel Mldgs.  
Step Mldgs.  
Coves  
Glass Mldgs.  
Glass Tops  
Scribe Mldgs.  
Miscellaneous  
Architectural  
Shapes  
Base Mldgs.  
Conduite-Basse

**SECTION FOUR**  
Picture Mldg.  
Wire Mldg.

**SECTION FIVE**  
Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb.

**SECTION SIX**  
Channels  
Angles  
Z-bars  
Clips

**SECTION SEVEN**  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

**SECTION EIGHT**  
Railway  
Car Shapes

**SECTION NINE**  
Pressed Shapes

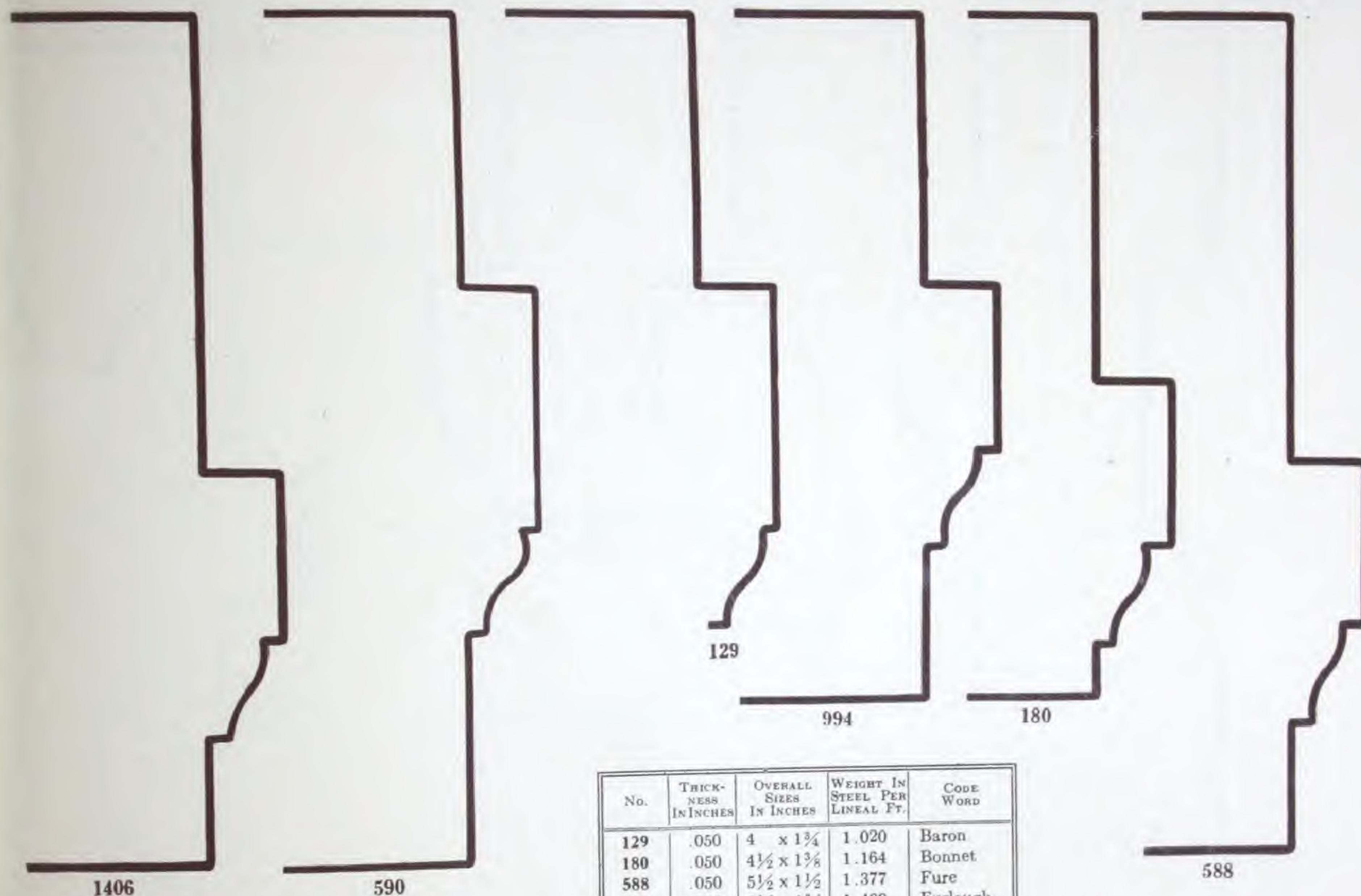
**SECTION TEN**  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garage Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

**SECTION ELEVEN**  
Dahlstrom  
Standards  
Castings  
et cetera









No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
129	.050	4 x 1 $\frac{3}{4}$	1.020	Baron
180	.050	4 $\frac{1}{2}$ x 1 $\frac{3}{8}$	1.164	Bonnet
588	.050	5 $\frac{1}{2}$ x 1 $\frac{1}{2}$	1.377	Fure
590	.050	5 $\frac{1}{2}$ x 1 $\frac{3}{4}$	1.499	Furlough
994	.050	4 $\frac{1}{2}$ x 1 $\frac{3}{4}$	1.329	Juror
1406	.050	5 $\frac{1}{2}$ x 1 $\frac{3}{4}$	1.488	Oat

Section  
Two  
—  
Page 1  
Jambs

### SECTION THREE

Panel Molds.  
Step Molds.  
Ceves  
Glass Molds.  
Glass Tops  
Scribe Molds.  
Miscellaneous  
Architectural  
Shapes  
Base Molds.  
Cordus-Base

### SECTION FOUR

Picture Molds.  
Wire Molds.

### SECTION FIVE

Cornices  
Cornices  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb

### SECTION SIX

Channels  
Angles  
Z-bars  
Clips

### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

### SECTION EIGHT

Railway  
Car Shapes

### SECTION NINE

Pressed Shapes

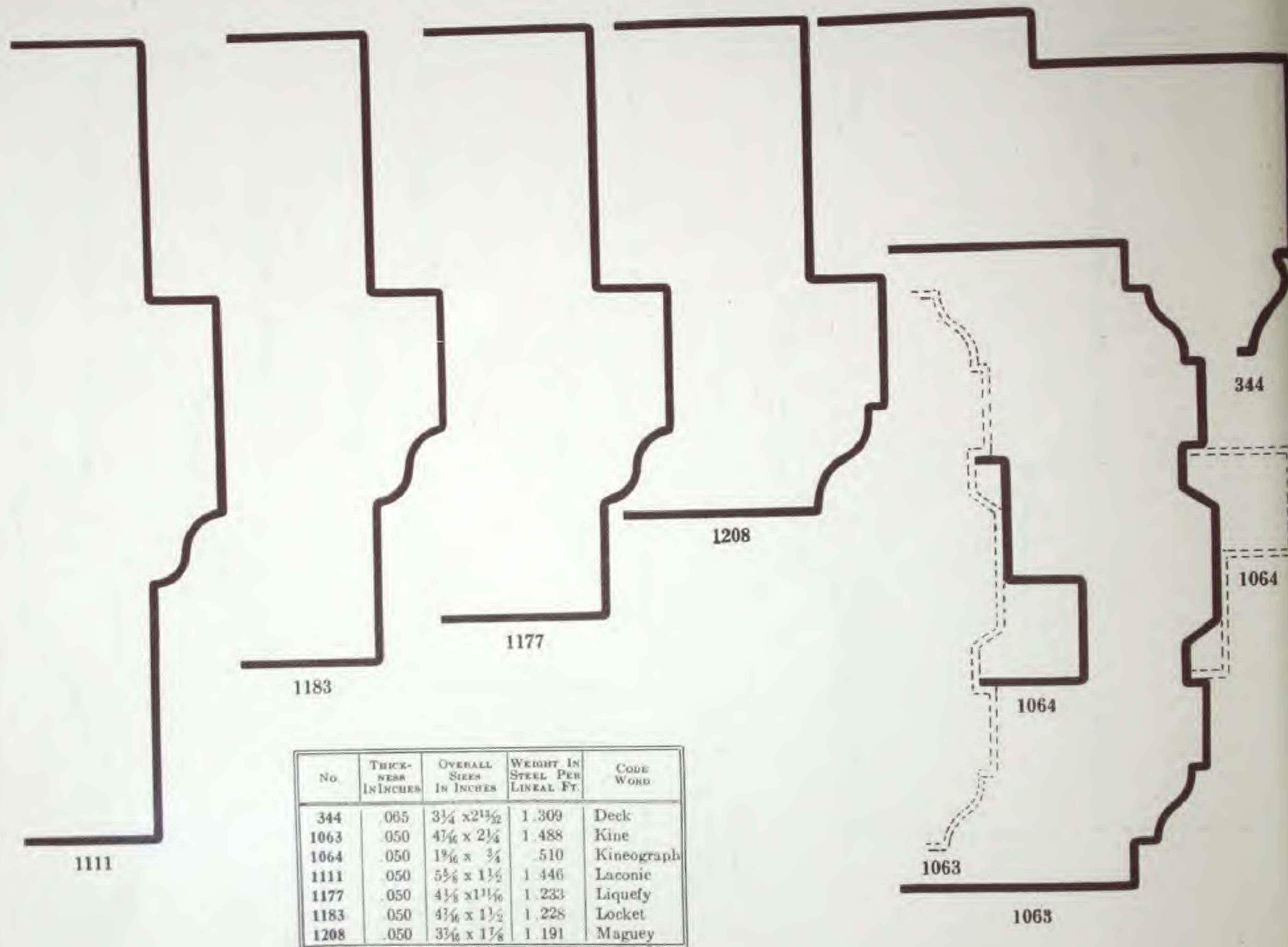
### SECTION TEN

Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Molds.  
Door Caps  
Floor Molds.  
Instrument  
Panels  
Round Tubing  
Graining

### SECTION ELEVEN

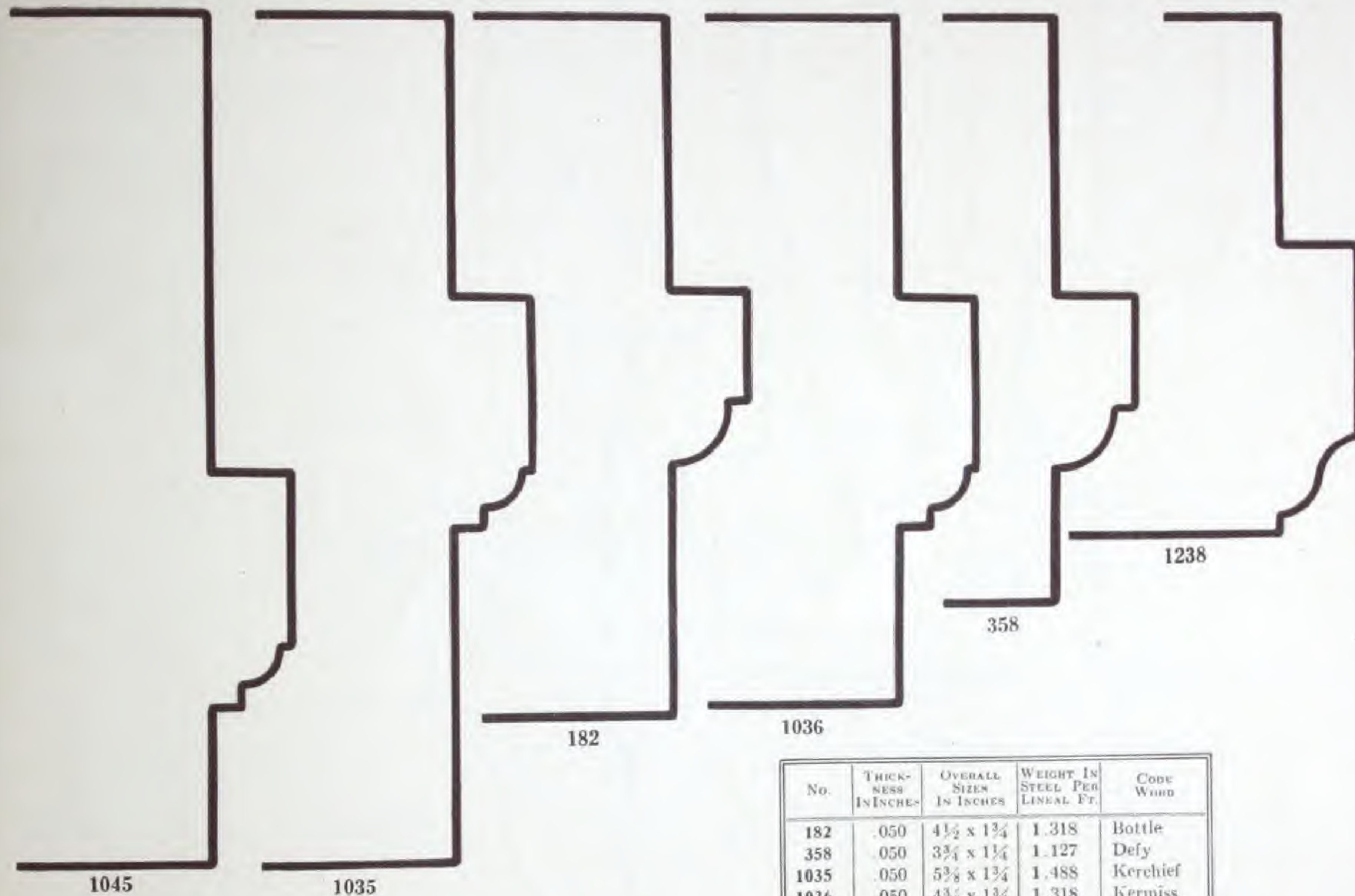
Dahlstrom  
Standard  
Construction  
of Doors





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
344	.065	3¼ x 2¼	1.309	Deck
1063	.050	4¼ x 2¼	1.488	Kine
1064	.050	1¾ x ¾	.510	Kineograph
1111	.050	5½ x 1½	1.446	Laconic
1177	.050	4¼ x 1¼	1.233	Liquefy
1183	.050	4¼ x 1½	1.228	Locket
1208	.050	3¼ x 1½	1.191	Maguey





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
182	.050	4½ x 1¾	1.318	Bottle
358	.050	3¾ x 1¼	1.127	Defy
1035	.050	5¾ x 1¾	1.488	Kerchief
1036	.050	4¾ x 1¾	1.318	Kermis
1045	.050	5¾ x 1¾	1.499	Keystone
1238	.050	3¾ x 1¾	1.052	Manuel

Section  
Two  
—  
Page 3  
Jambs

### SECTION THREE

Panel Midge.  
Step Midge.  
Coves  
Glass Midge.  
Glass Tops  
Scribe Midge.  
Miscellaneous  
Architectural  
Shapes  
Base Midge.  
Conduo-Base

### SECTION FOUR

Picture Midge.  
Wire Midge.

### SECTION FIVE

Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb

### SECTION SIX

Channels  
Angles  
Z-bars  
Clips

### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

### SECTION EIGHT

Railway  
Car Shapes

### SECTION NINE

Pressed Shapes

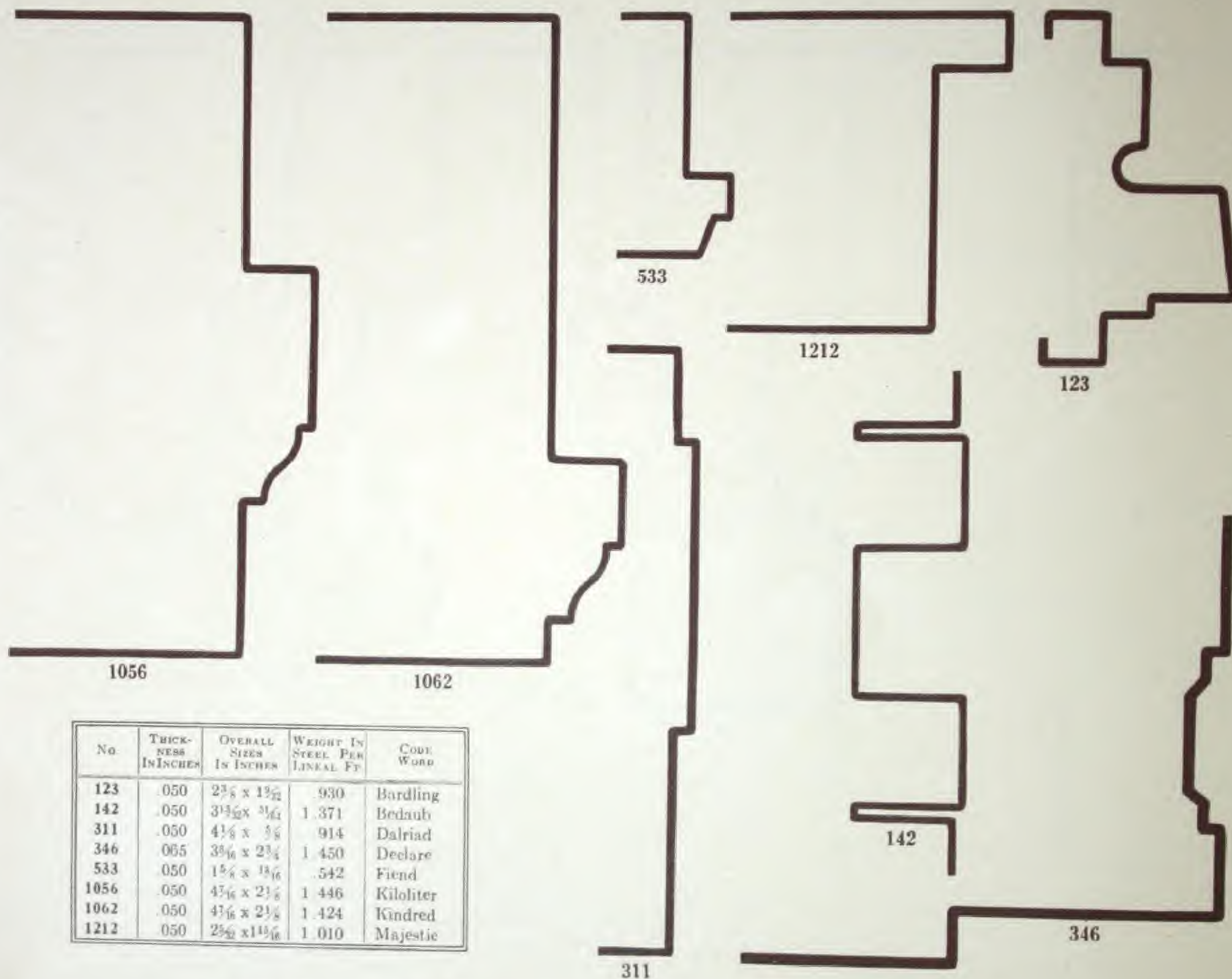
### SECTION TEN

Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushions  
Retainers  
Garage Midge.  
Door Caps  
Floor Midge.  
Instrument  
Panels  
Round Tubing  
Graining

### SECTION ELEVEN

Dahlstrom  
Standard  
Construction  
Types

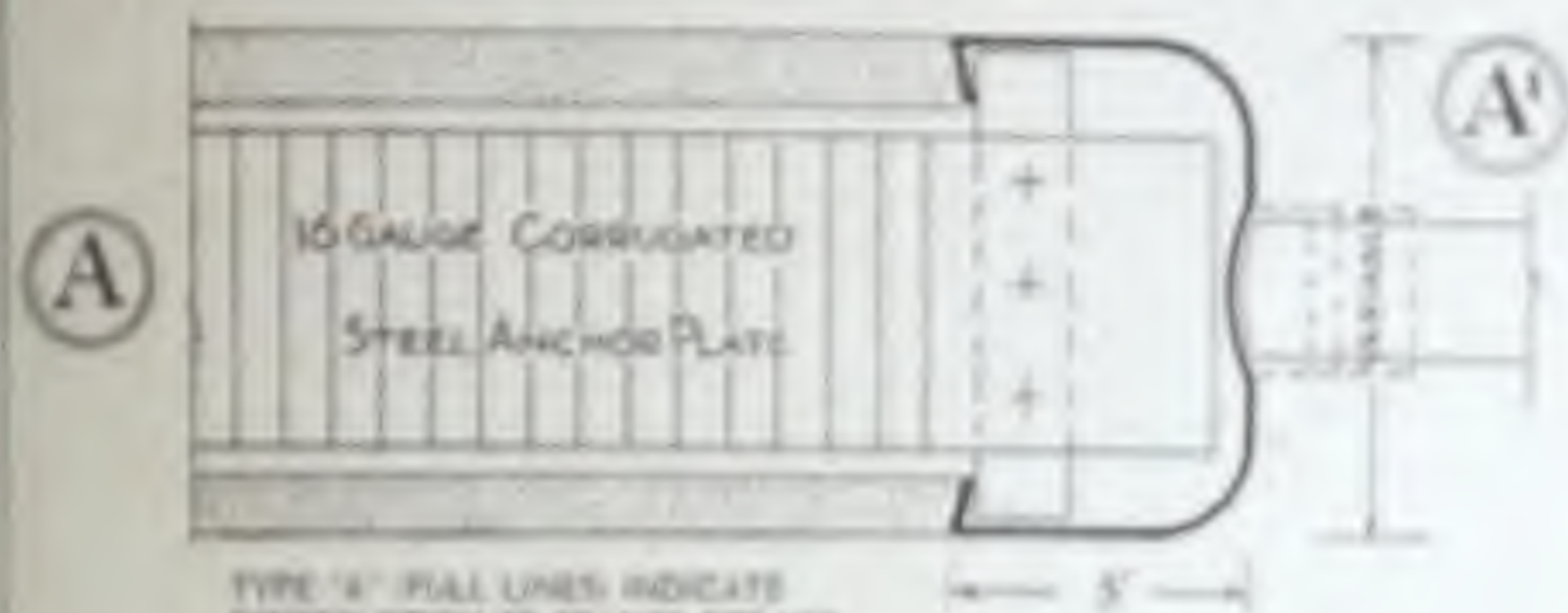




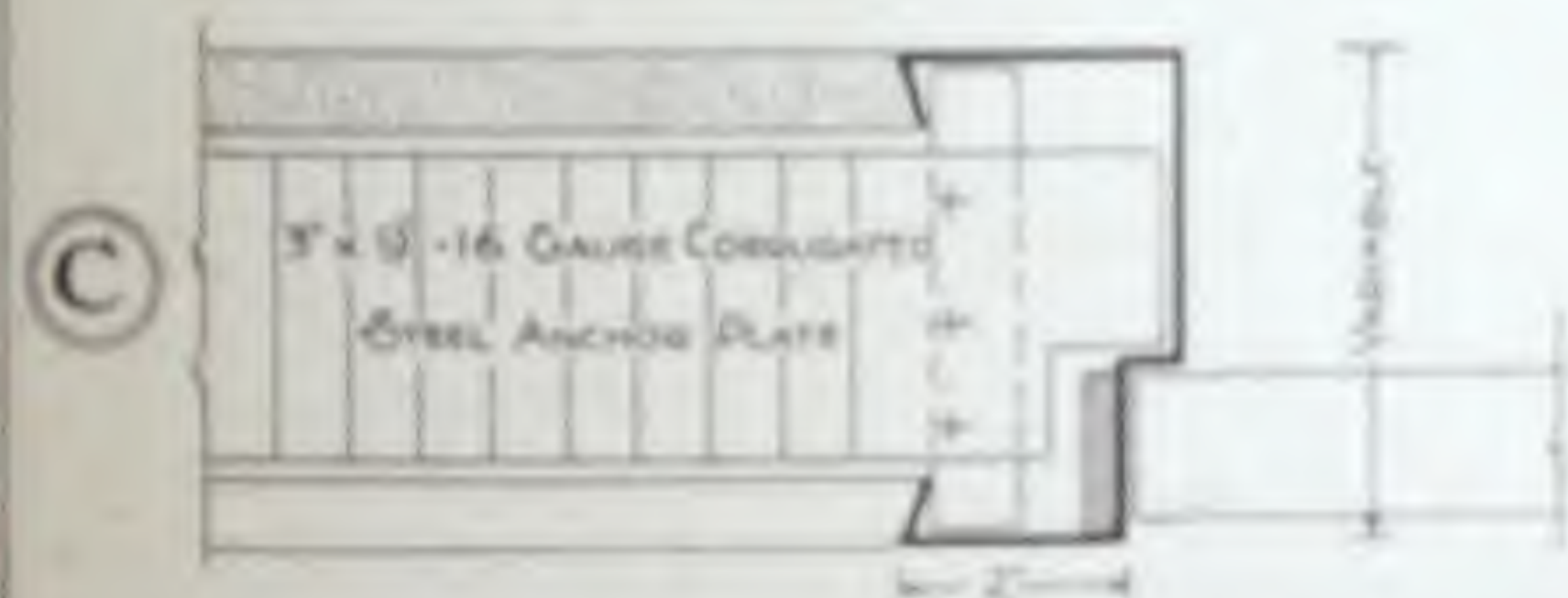
No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
123	.050	2 <sup>3</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>16</sub>	.930	Bardling
142	.050	3 <sup>1</sup> / <sub>2</sub> x 3 <sup>1</sup> / <sub>4</sub>	1.371	Bedaub
311	.050	4 <sup>1</sup> / <sub>8</sub> x 5 <sup>1</sup> / <sub>8</sub>	.914	Dalriad
346	.065	3 <sup>3</sup> / <sub>16</sub> x 2 <sup>3</sup> / <sub>4</sub>	1.450	Declare
533	.050	1 <sup>5</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>16</sub>	.542	Fiend
1056	.050	4 <sup>3</sup> / <sub>16</sub> x 2 <sup>1</sup> / <sub>8</sub>	1.446	Kiloliter
1062	.050	4 <sup>1</sup> / <sub>16</sub> x 2 <sup>1</sup> / <sub>8</sub>	1.424	Kindred
1212	.050	2 <sup>5</sup> / <sub>16</sub> x 1 <sup>15</sup> / <sub>16</sub>	1.010	Majestic



## UNITRE FRAMES



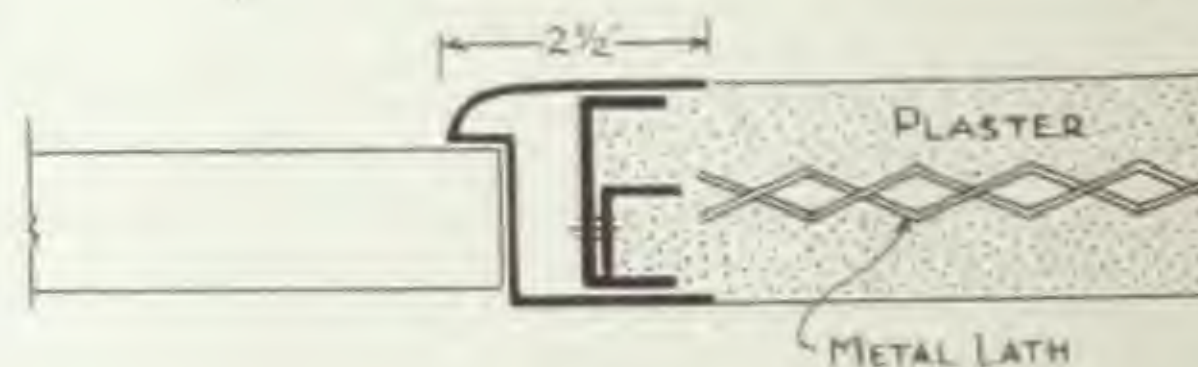
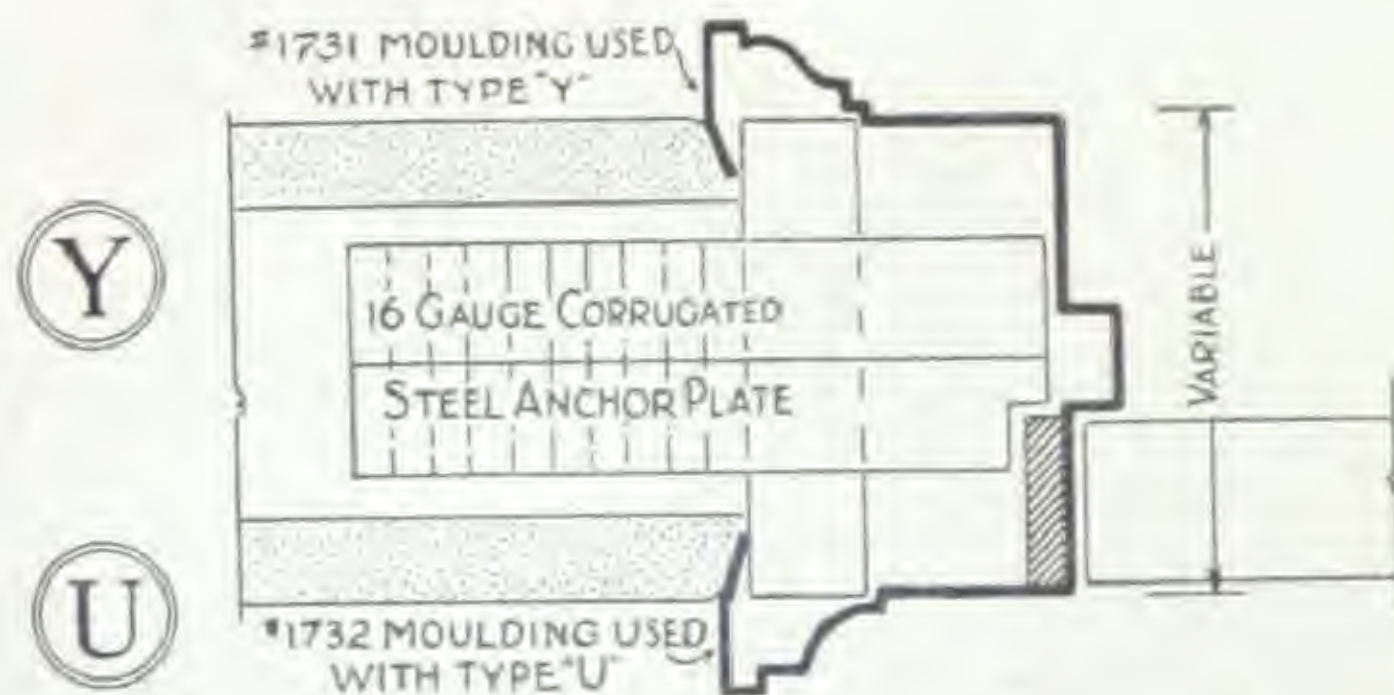
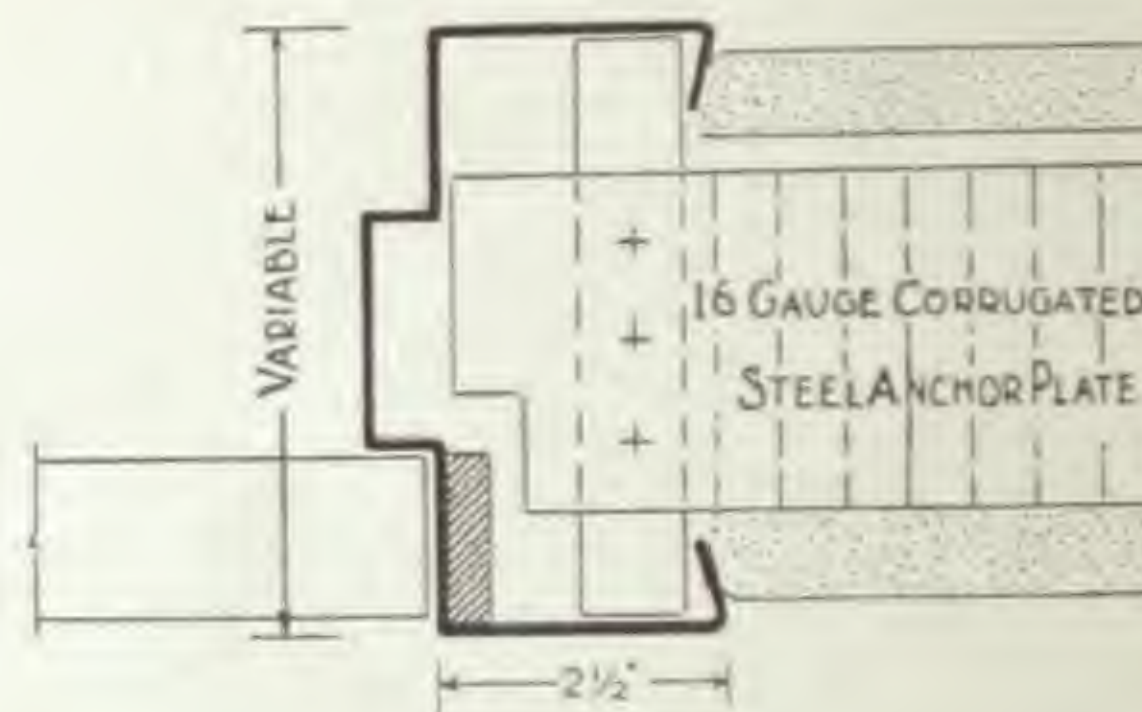
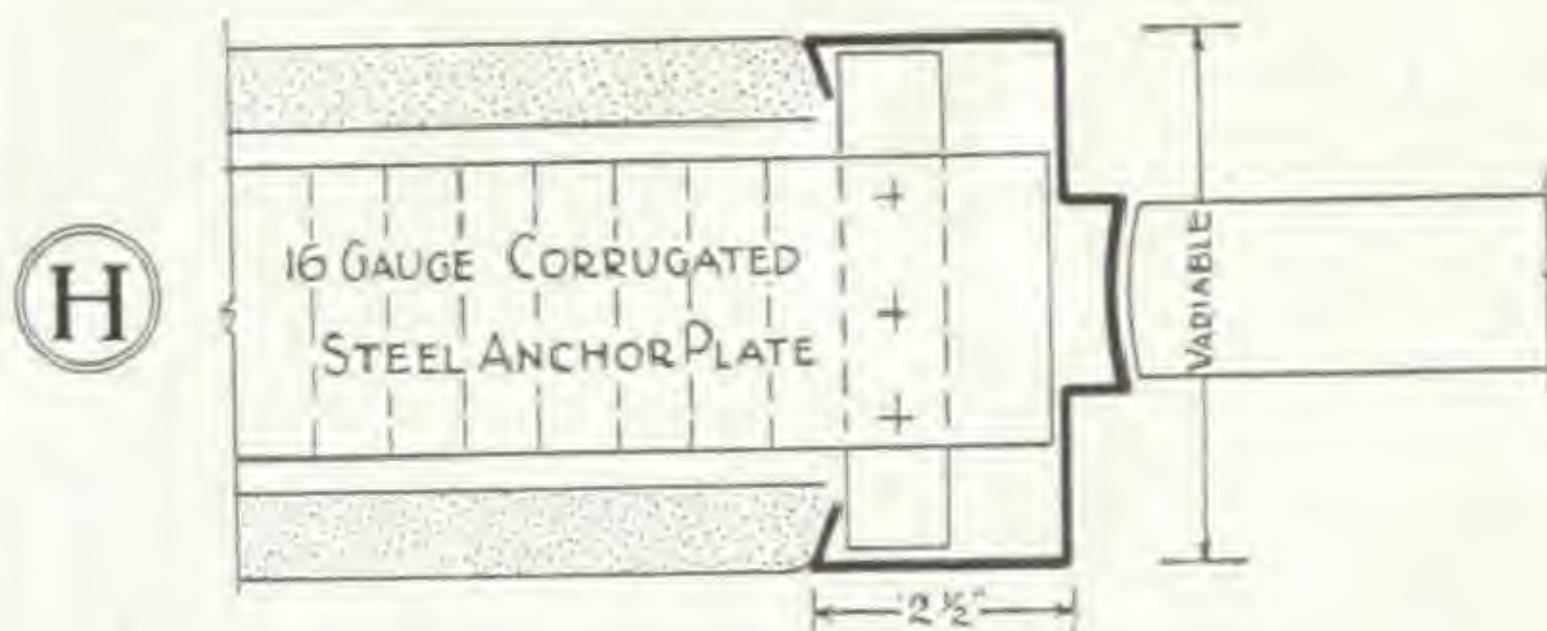
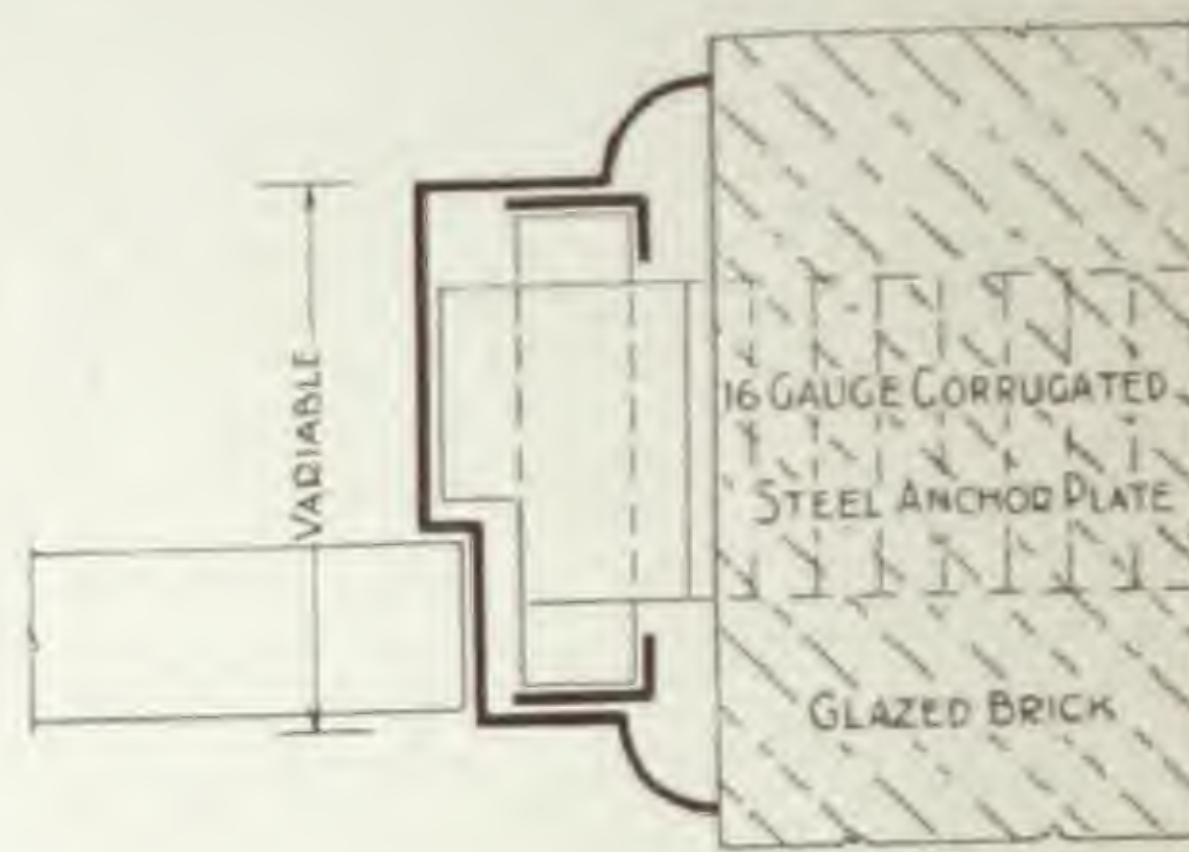
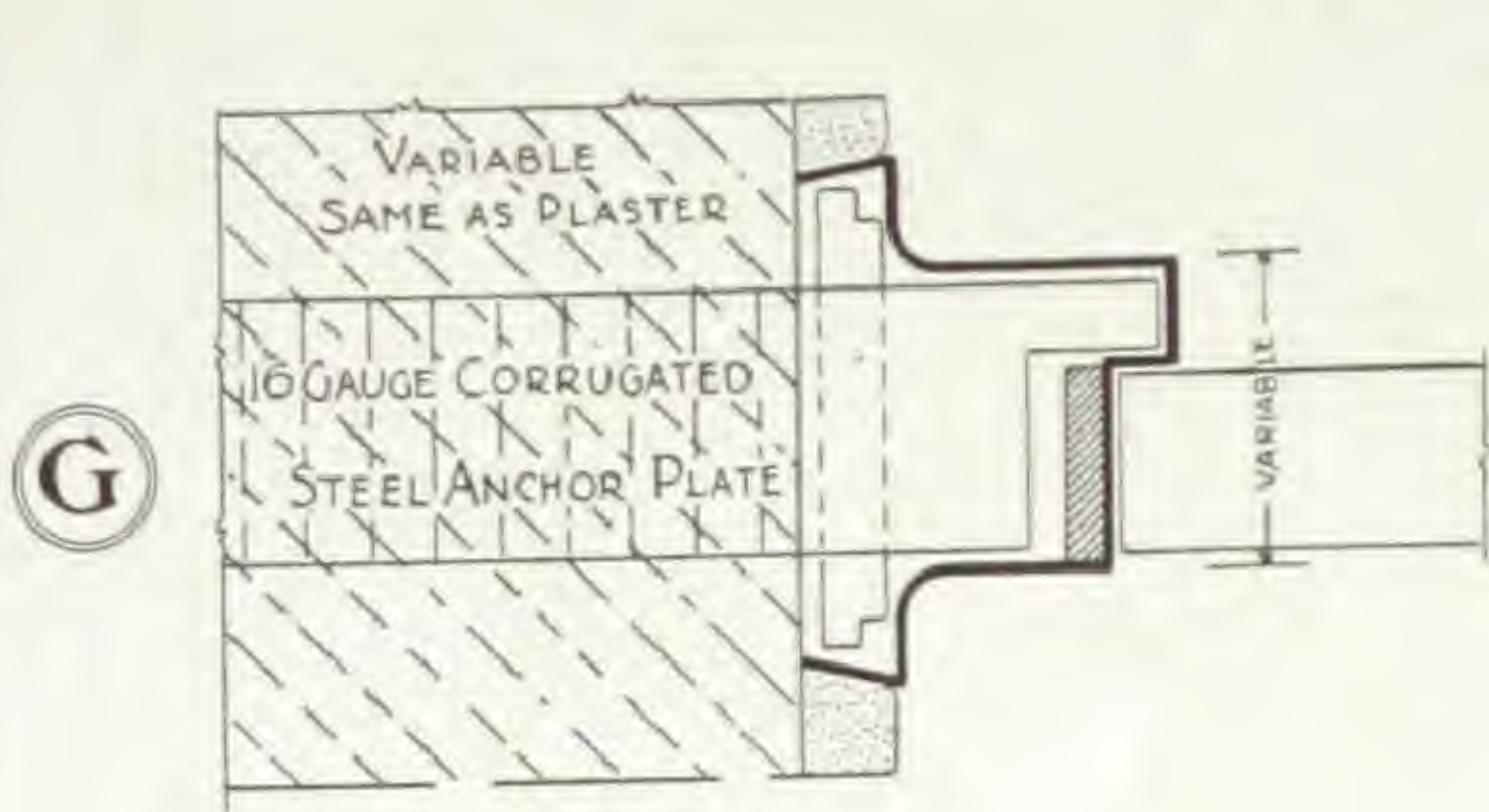
TYPE "A" FULL LINES INDICATE  
CONSTRUCTION OF FRAMES FOR USE  
WITH FLOOR HINGES  
TYPE "A" DASH LINES CONSTRUCTION  
FOR USE WITH SPRING HINGES



USE TYPE LETTERS WHEN REFERRING TO SECTIONS SHOWN HERE



# UNITRE FRAMES



USE TYPE LETTERS WHEN REFERRING TO SECTIONS SHOWN HERE



# JAMBS—KNOCKED DOWN

## GENERAL NOTE

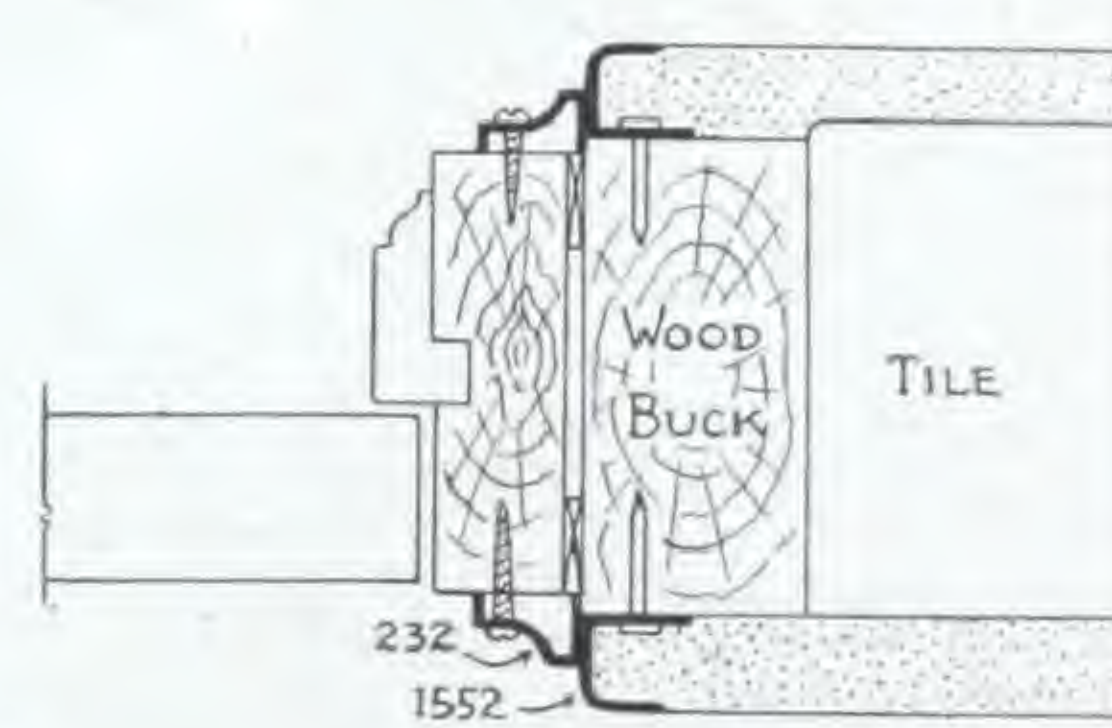
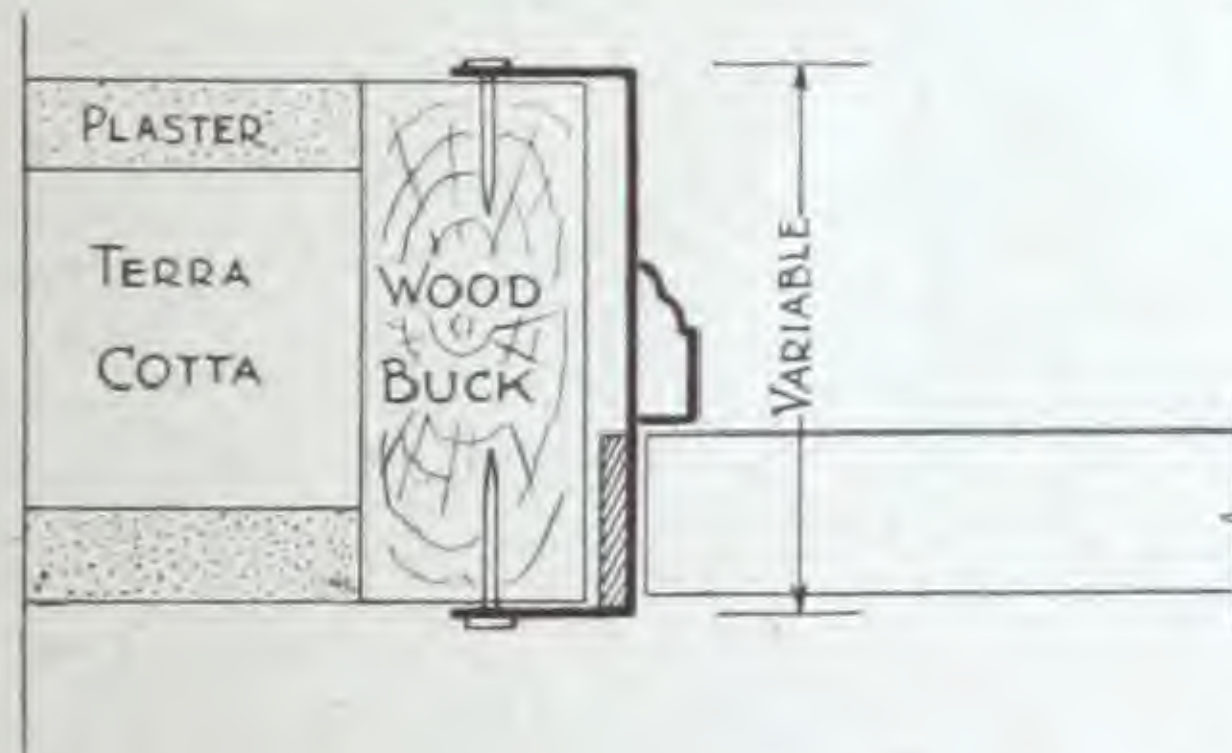
FORMED-UP BUCKS ARE MADE FROM 14 GA. TO 10 GA. MATERIAL INCLUSIVE.

KNOCKED DOWN JAMBS FOR WALLS LESS THAN 6" THICK ARE MADE OF 18 GA. — 6" THICK OR OVER ARE MADE OF 16 GA. UNLESS OTHERWISE CALLED FOR.

UNI-TRE FRAMES ARE MADE OF METAL NOT LESS THAN 14 GA. UP TO AND INCLUDING 10 GA.

BRONZE JAMBS ARE MADE OF 14 GA. UNLESS OTHERWISE SPECIFIED.

STRUCTURAL CHANNELS—WOOD BUCKS AND WOOD PLASTER GROUNDS ARE NOT FURNISHED BY THE D. M. D. CO. UNLESS SO SPECIFIED IN CONTRACT.



WOOD FRAME USING METAL PLASTER BEAD  
K D METAL JAMB MAY ALSO BE USED WITH ABOVE

USE TYPE LETTERS WHEN REFERRING TO SECTIONS SHOWN

Section Two  
Auxiliary  
Page "O"  
Jambs

### SECTION THREE

Panel Mldg.  
Stop Mldg.  
Coves  
Glass Mldg.  
Glass Tops  
Scribe Mldg.  
Miscellaneous  
Architectural  
Shapes  
Base Mldg.  
Condu. Base

### SECTION FOUR

Picture Mldg.  
Wire Mldg.

### SECTION FIVE

Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb.

### SECTION SIX

Channels  
Angles  
Z-bars  
Clips

### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

### SECTION EIGHT

Railway  
Car Shapes

### SECTION NINE

Pressed Shapes

### SECTION TEN

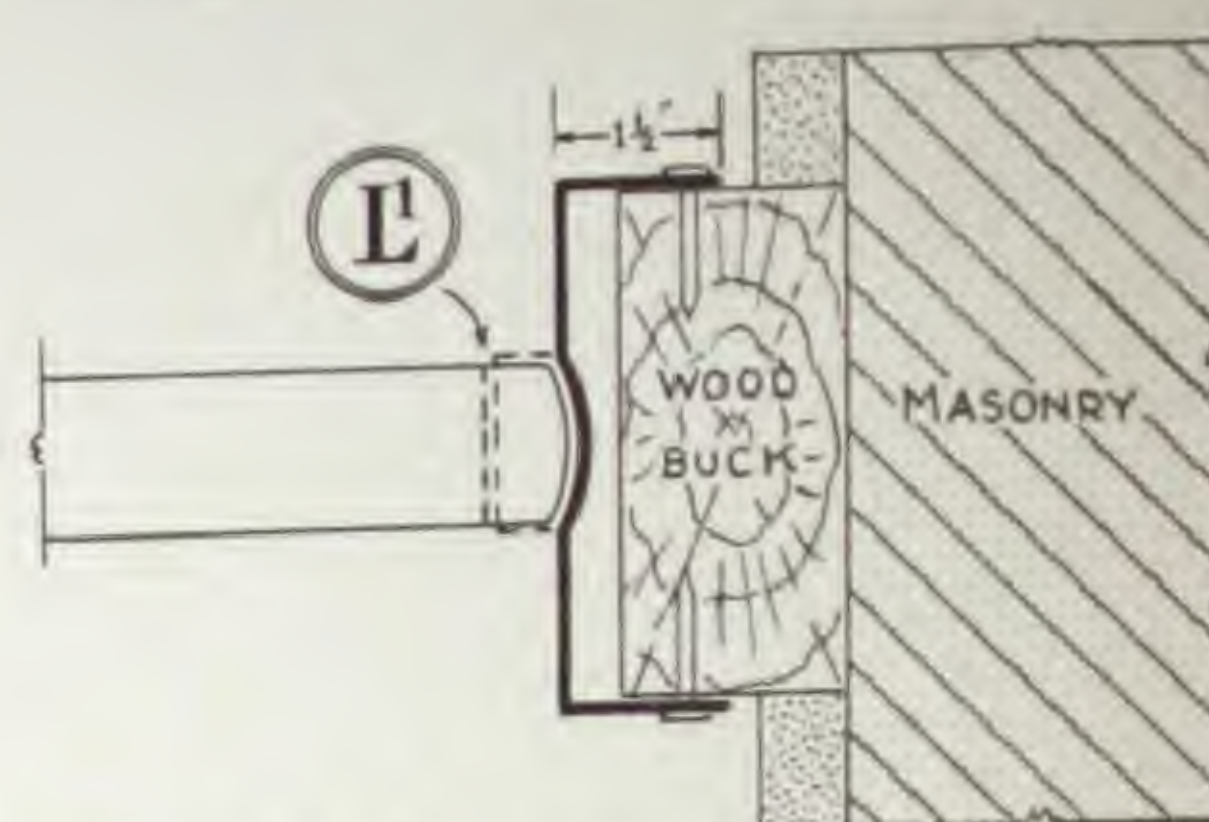
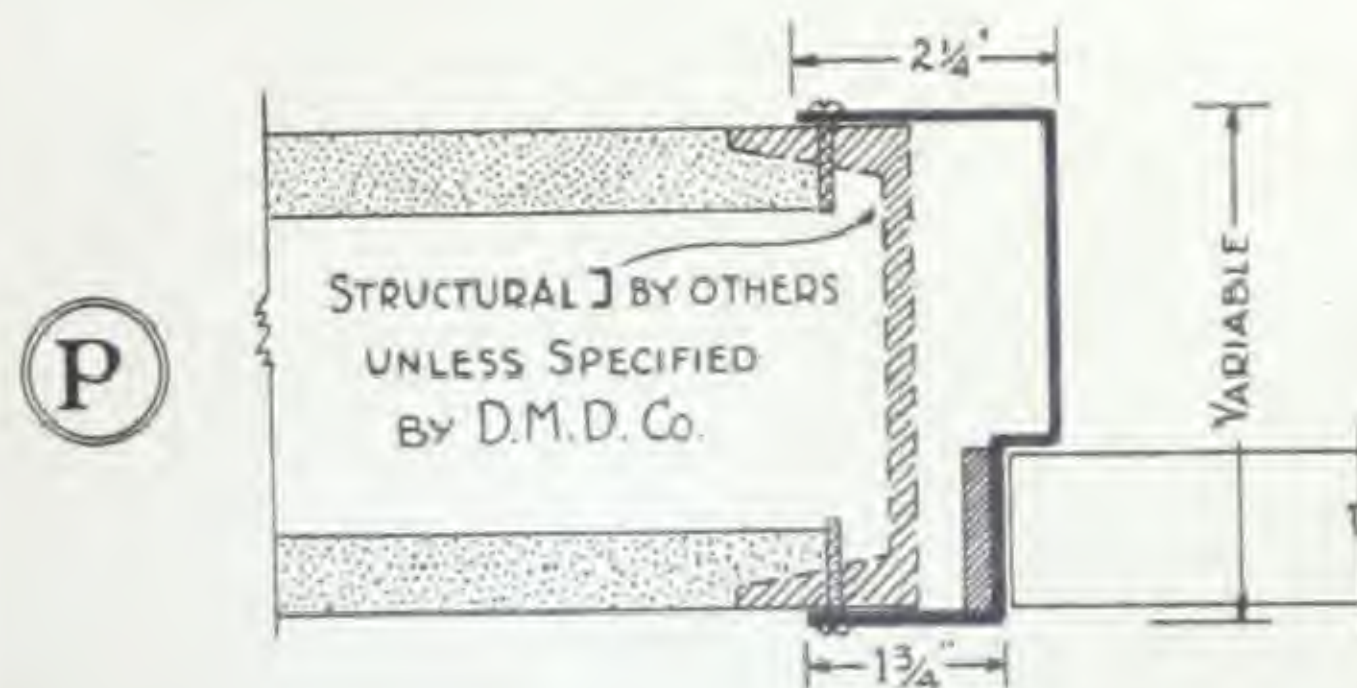
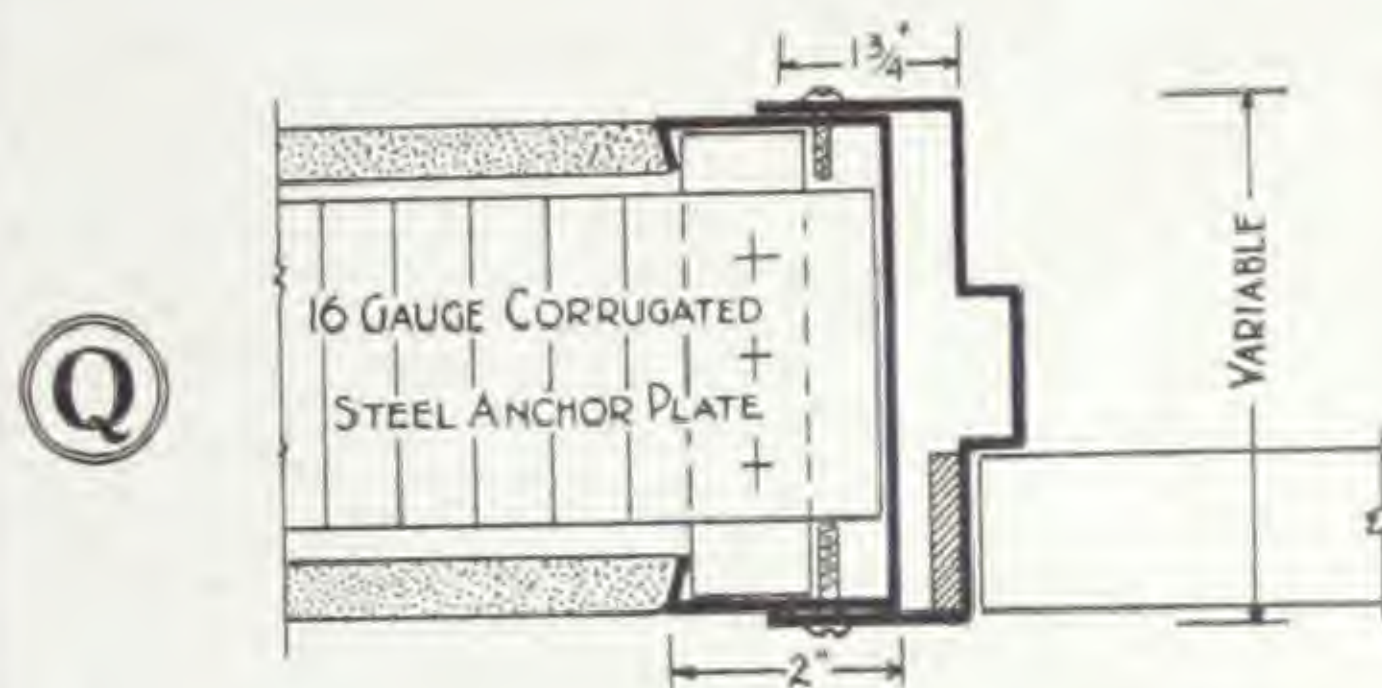
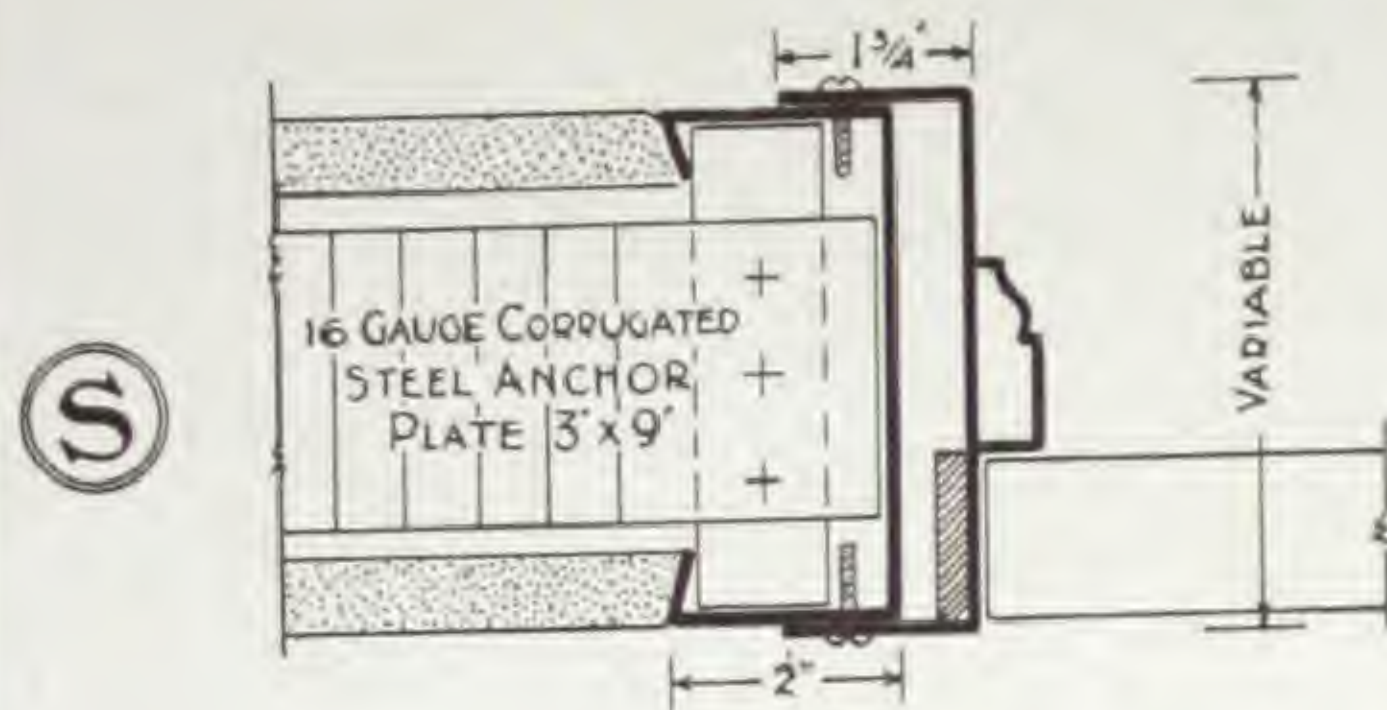
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

### SECTION ELEVEN

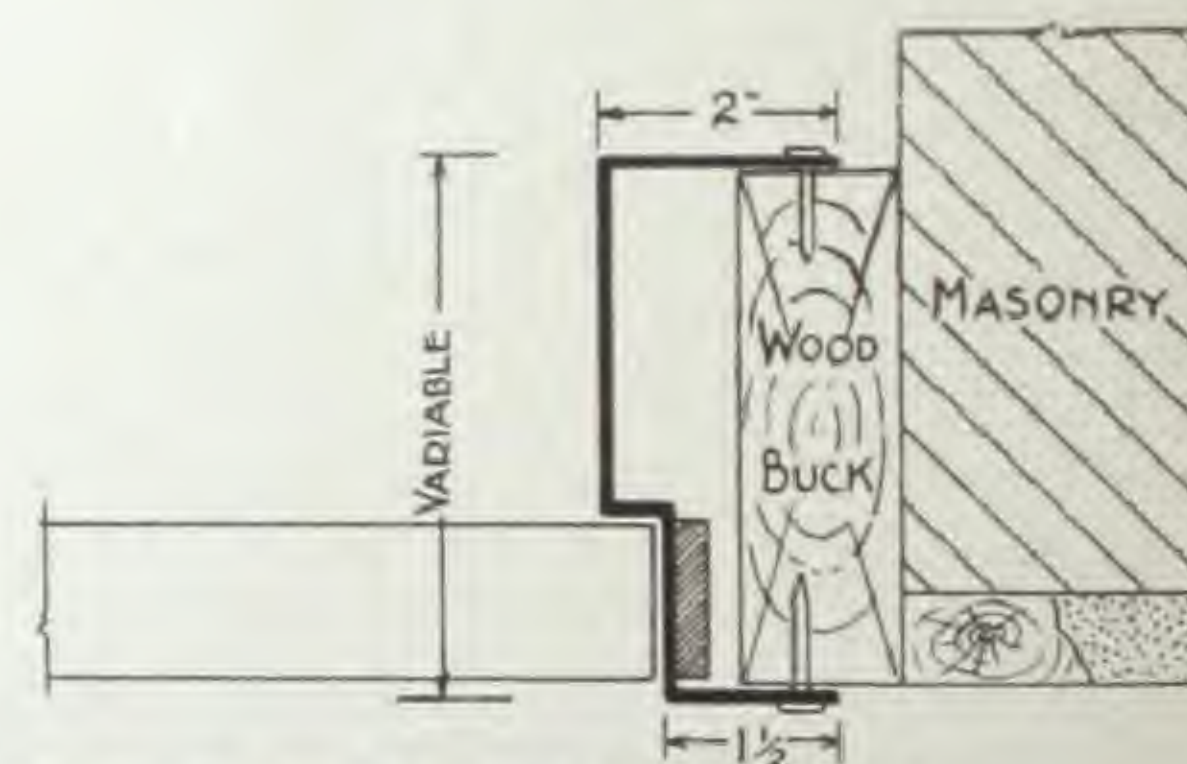
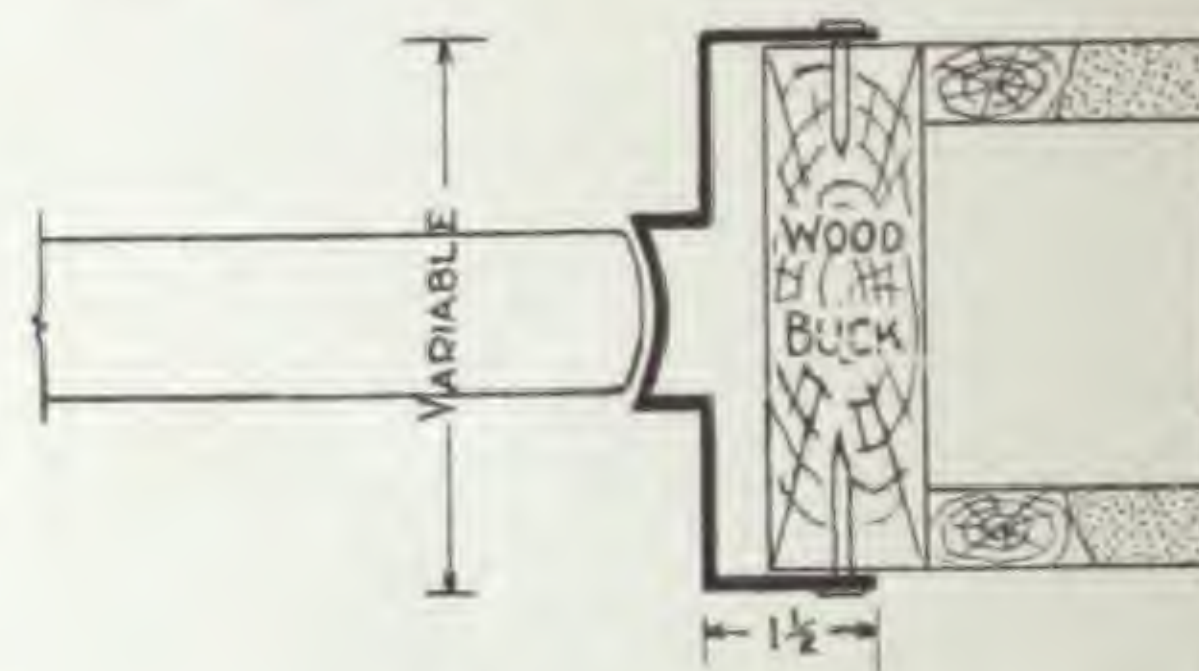
Dahlstrom  
Standard  
Door Styles  
etc.



# JAMBS—KNOCKED DOWN TYPE



TYPE "L" FRAME (FULL LINES) IS FOR DOORS  
 HAVING FLOOR HINGES  
 TYPE "L1" (DASH LINES) IS FOR USE WITH  
 SPRING HINGES



USE TYPE LETTERS WHEN REFERRING TO SECTIONS SHOWN HERE



## SECTION THREE

PANEL MOULDINGS  
STOP MOULDINGS  
COVES  
GLASS MOULDINGS  
GLASS STOPS  
SCRIBE MOULDINGS  
MISCELLANEOUS ARCHITECTURAL  
SHAPES  
BASE MOULDINGS



### THE POWER PLANT

These illustrations show part of the interior of our power house. The generators and motors illustrated produce the power and electricity for operating the moulding machines, saws and other equipment as well as supplying the heat for the baking ovens. The ovens are equipped for gas or steam as well as being arranged for electric heat.

#### SECTION THREE

Panel Mldgs.  
Stop Mldgs.  
Coves  
Glass Mldgs.  
Glass Tops  
Scribe Mldgs.  
Miscellaneous  
Architectural  
Shapes  
Base Mldgs.  
Conduits-Base

#### SECTION FOUR

Picture Mldg.  
Wire Mldg.

#### SECTION FIVE

Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb.

#### SECTION SIX

Channels  
Angles  
Z-bars  
Clips

#### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

#### SECTION EIGHT

Railway  
Car Shapes

#### SECTION NINE

Pressed Shapes

#### SECTION TEN

Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

#### SECTION ELEVEN

Dahlstrom  
Standards  
Centre Styles  
of Types



## CONDUO-BASE

Conduo-Base is a metal base-board which will add to the appearance of any room.

Combined with this Conduo-Base is a practical solution of the electric wiring problem in office buildings.

Two completely enclosed raceways provide ample room for carrying all the wires of the office.

The cover plate is quickly removed by loosening the screws in the bronze mop mould. This makes the wires accessible, a feature not obtained in ordinary conduit wiring.

Telephones, inter-office communicating and telegraph call systems are installed and base receptacle added or changed without interruption of service and without the expense, confusion and irritation incidental to such operations with ordinary methods of wiring.

A Conduo-Base installation requires only a simple conduit system entering the base at various points. It saves the cost of complex conduit installations, the expense of outlet boxes, the cost of wire mouldings and the guess work and worry of trying to permanently locate outlets to meet future requirements.

A Conduo-Base installation makes the wiring system so flexible that it will meet any condition.

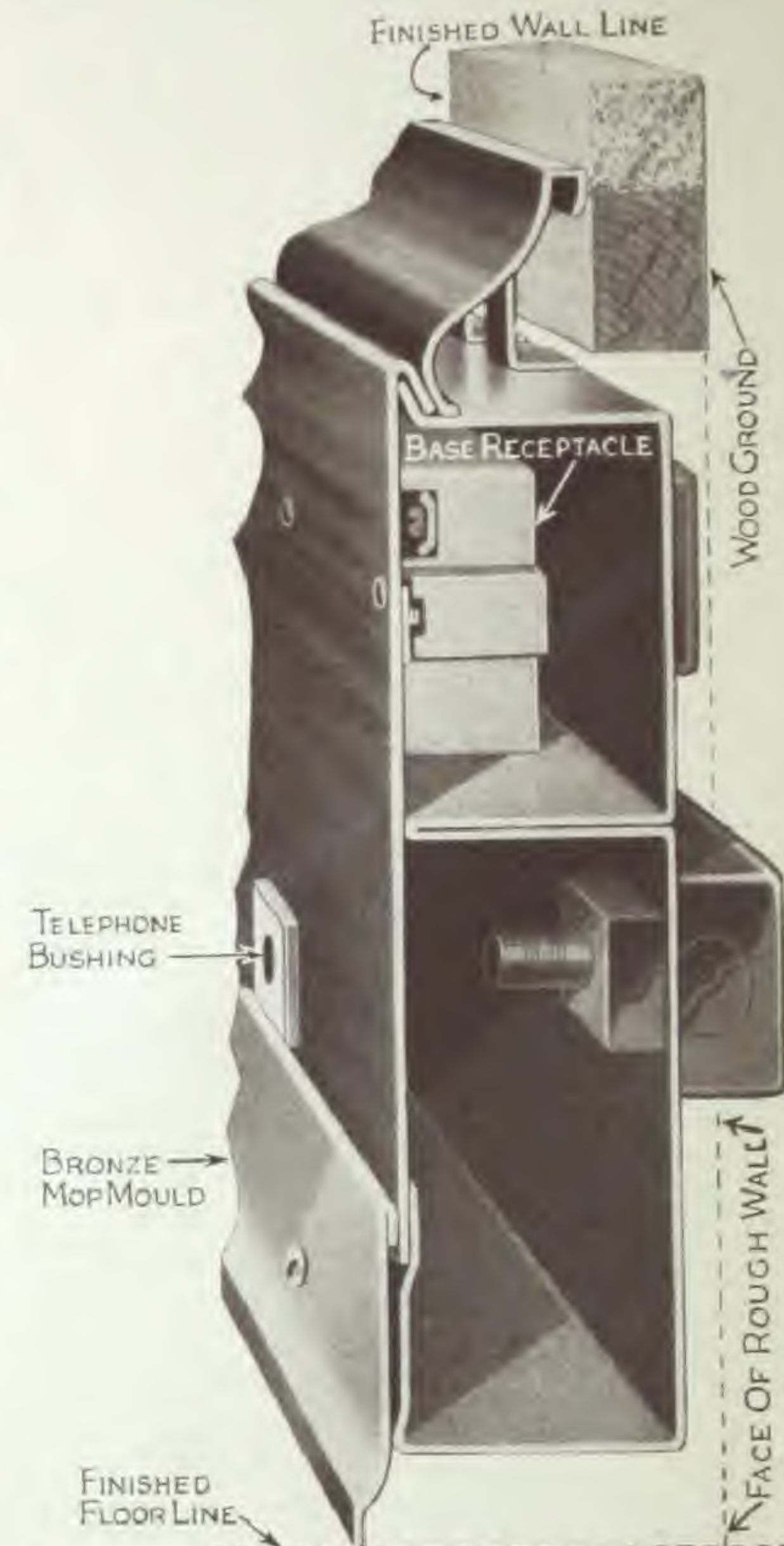
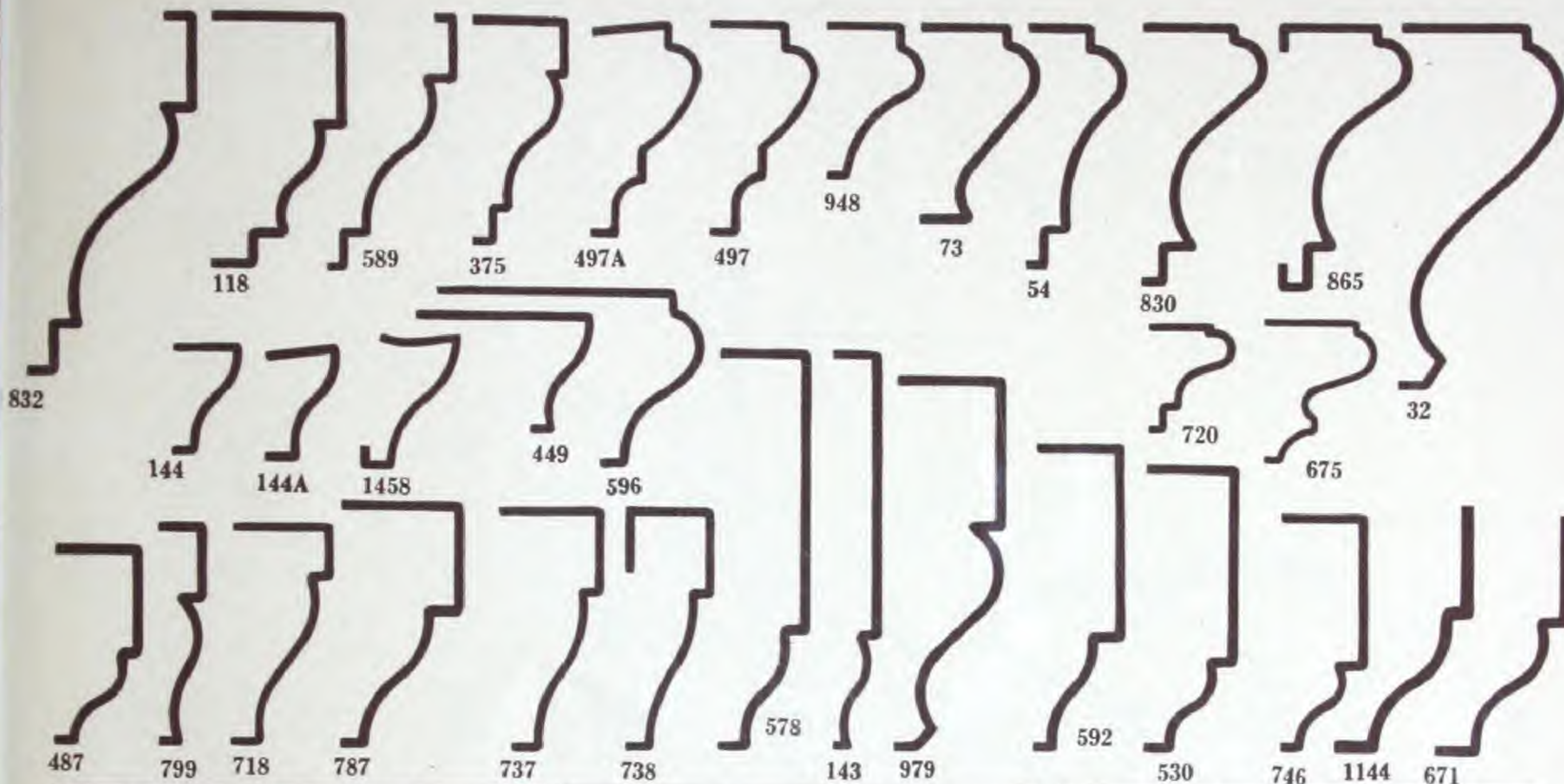


Illustration About  $\frac{2}{3}$  Actual Size.





### Section Three

Page 1

Panel Moulding

### SECTION FOUR

Picture Mldg.  
Wire Mldg.

### SECTION FIVE

Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb.

### SECTION SIX

Channels  
Angles  
Z-bars  
Clips

### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

### SECTION EIGHT

Railway  
Car Shapes

### SECTION NINE

Pressed Shapes

### SECTION TEN

Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

### SECTION ELEVEN

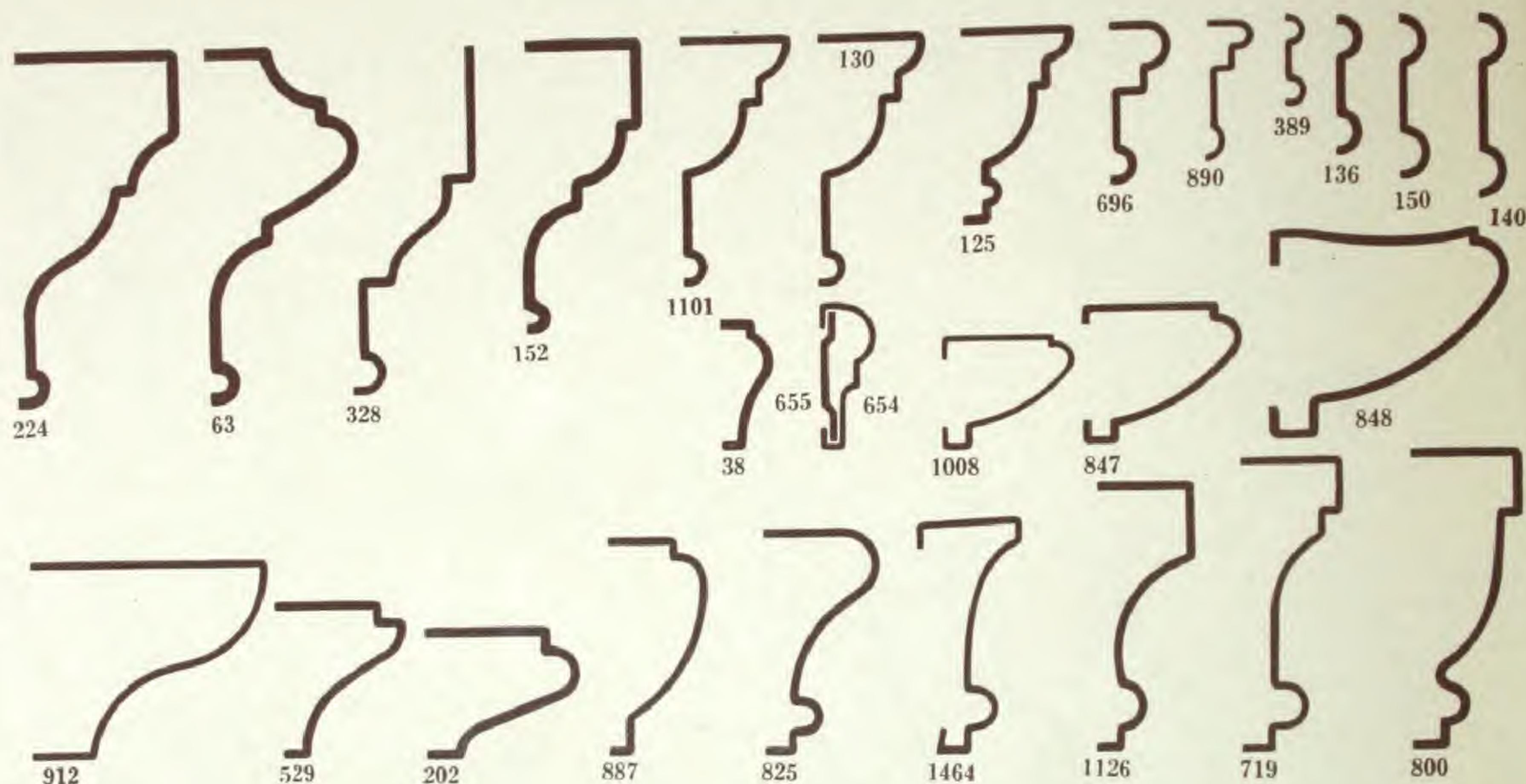
Dahlstrom  
Standard  
Concave  
of  
Types

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
32	.050	2 1/16 x 3 1/32	.595	Abog
54	.050	1 3/8 x 9/16	.351	Access
73	.050	1 1/8 x 2 1/32	.345	Across
118	.050	1 1/16 x 3/4	.478	Bantling
143	.050	2 1/4 x 1/4	.436	Bedew
144	.050	5/8 x 1 1/32	.210	Bedfere
144A	.050	5/8 x 1 1/32	.210	Bedim
375	.050	1 1/4 x 9/16	.356	Dental
449	.050	1 1/2 x 1 1/16	.324	Elate
487	.050	1 1/8 x 1/2	.324	Envault
497	.040	1 3/16 x 5/8	.281	Eupolis

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
497A	.040	1 3/16 x 5/8	.281	Evade
530	.050	1 5/8 x 1 1/2	.409	Fetish
578	.050	2 1/4 x 1/2	.510	Fungi
589	.040	1 1/16 x 3/4	.259	Furling
592	.050	1 3/4 x 1/2	.425	Furniture
596	.050	1 1/2 x 1	.457	Fuse
671	.050	1 3/8 x 2 5/32	.319	Gazelle
675	.035	1 3/16 x 5/8	.212	Gem
718	.040	1 1/4 x 9/16	.293	Hammock
720	.040	5/8 x 1/2	.179	Handful
737	.040	1 3/8 x 1 9/16	.298	Hazzard

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
738	.040	1 3/8 x 1/2	.340	Hazy
746	.050	1 3/8 x 1/2	.361	Heresy
787	.050	1 3/8 x 1 1/16	.404	Horseshoe
799	.050	1 1/4 x 1/4	.282	Husband
830	.050	1 1/2 x 1 1/16	.436	Imagine
832	.050	2 1/2 x 1 5/16	.446	Imbecile
865	.045	1 1/2 x 3/4	.478	Inception
948	.040	7/8 x 9/16	.238	Jingoism
979	.050	2 1/8 x 5/8	.545	Jugular
1144	.065	1 13/32 x 2 5/32	.387	Lover
1458	.040	3/4 x 9/16	.213	Once



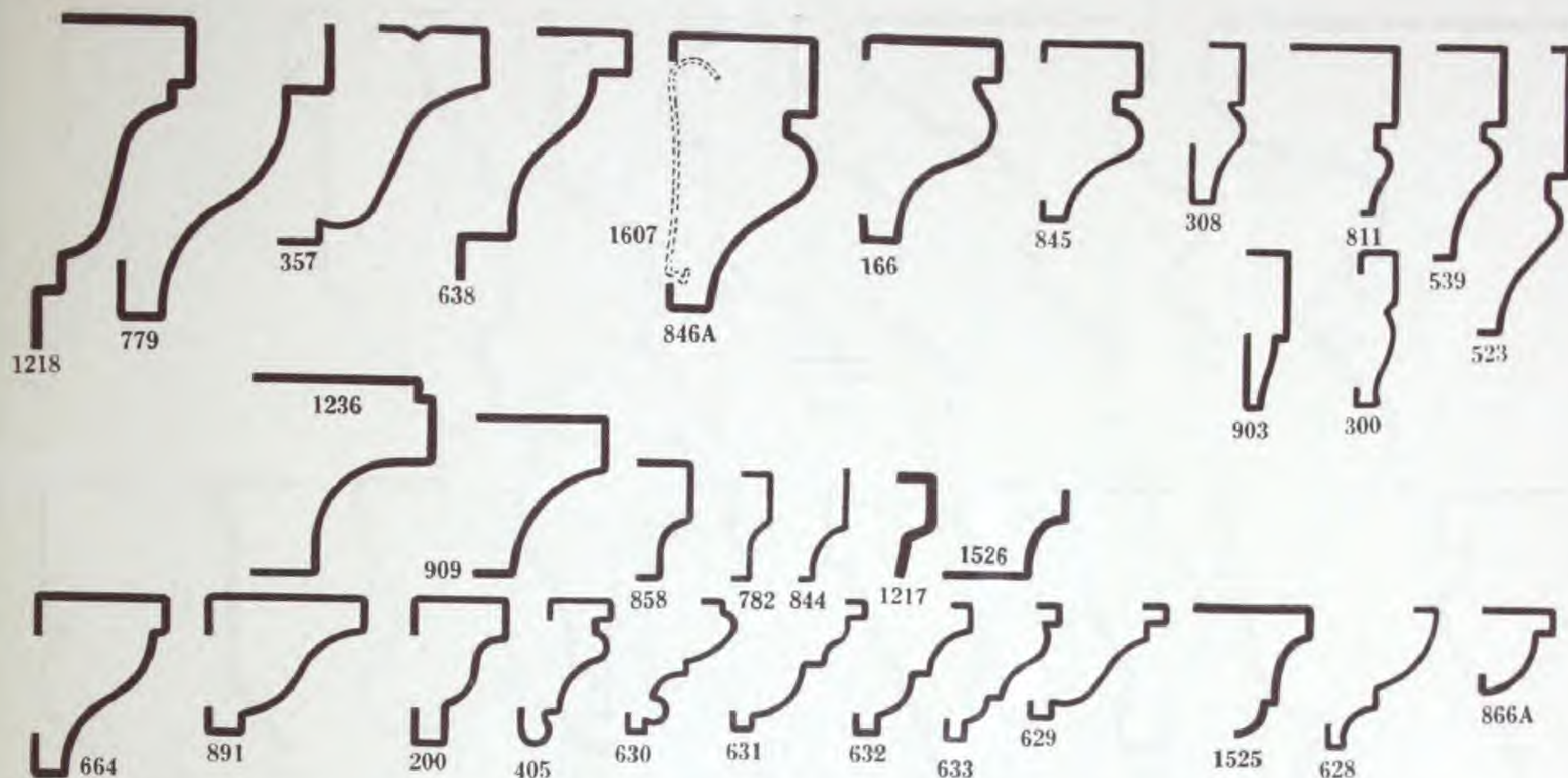


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
38	.050	$2\frac{3}{32} \times \frac{3}{32}$	181	Abridge
63	.065	$2 \times \frac{3}{8}$	688	Acetic
125	.050	$1\frac{1}{16} \times \frac{5}{8}$	335	Barkless
130	.050	$1\frac{3}{8} \times 1\frac{19}{32}$	399	Barter
136	.050	$\frac{3}{4} \times \frac{5}{32}$	154	Basement
140	.050	$1 \times \frac{5}{32}$	199	Becue
150	.050	$\frac{7}{8} \times \frac{5}{32}$	178	Beheld
152	.065	$1\frac{3}{8} \times 1\frac{1}{16}$	580	Bengal
202	.050	$2\frac{3}{32} \times \frac{3}{8}$	356	Cablot
224	.065	$2 \times 1\frac{1}{16}$	801	Calyx

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
328	.050	$1\frac{15}{16} \times 1\frac{1}{16}$	420	Daub
389	.035	$\frac{1}{2} \times \frac{1}{8}$	081	Despise
529	.050	$\frac{7}{8} \times 2\frac{5}{32}$	345	Festoon
654	.035	$1\frac{3}{16} \times \frac{5}{16}$	175	Garner
655	.045	$\frac{3}{4} \times \frac{3}{32}$	115	Garnish
696	.050	$\frac{7}{8} \times 1\frac{1}{32}$	255	Gesture
719	.040	$1\frac{5}{8} \times \frac{3}{16}$	378	Handbill
800	.050	$1\frac{5}{8} \times \frac{5}{8}$	446	Hyena
825	.050	$1\frac{1}{4} \times \frac{3}{8}$	383	Illiterate
847	.040	$\frac{3}{8} \times \frac{3}{4}$	332	Impact

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
848	.050	$1\frac{5}{16} \times 1\frac{3}{32}$	617	Impale
887	.040	$1\frac{7}{32} \times 1\frac{19}{32}$	285	Indogen
890	.035	$\frac{3}{4} \times \frac{1}{4}$	134	Inference
912	.040	$1\frac{3}{8} \times 1\frac{1}{8}$	459	Janissary
1008	.035	$\frac{3}{4} \times \frac{5}{8}$	247	Kanaba
1101	.050	$1\frac{3}{8} \times \frac{3}{8}$	377	Labarum
1126	.050	$1\frac{1}{2} \times \frac{3}{16}$	425	Laid
1464	.040	$1\frac{5}{16} \times 1\frac{19}{32}$	357	Opal





Section  
Three  
—  
Page 3  
—  
Panel  
Moulding

SECTION  
FOUR  
Picture Mldg.  
Wire Mldg.

SECTION  
FIVE  
Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb

SECTION  
SIX  
Channels  
Angles  
Z-bars  
Clips

SECTION  
SEVEN  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

SECTION  
EIGHT  
Railway  
Car Shapes

SECTION  
NINE  
Pressed Shapes

SECTION  
TEN  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Grating

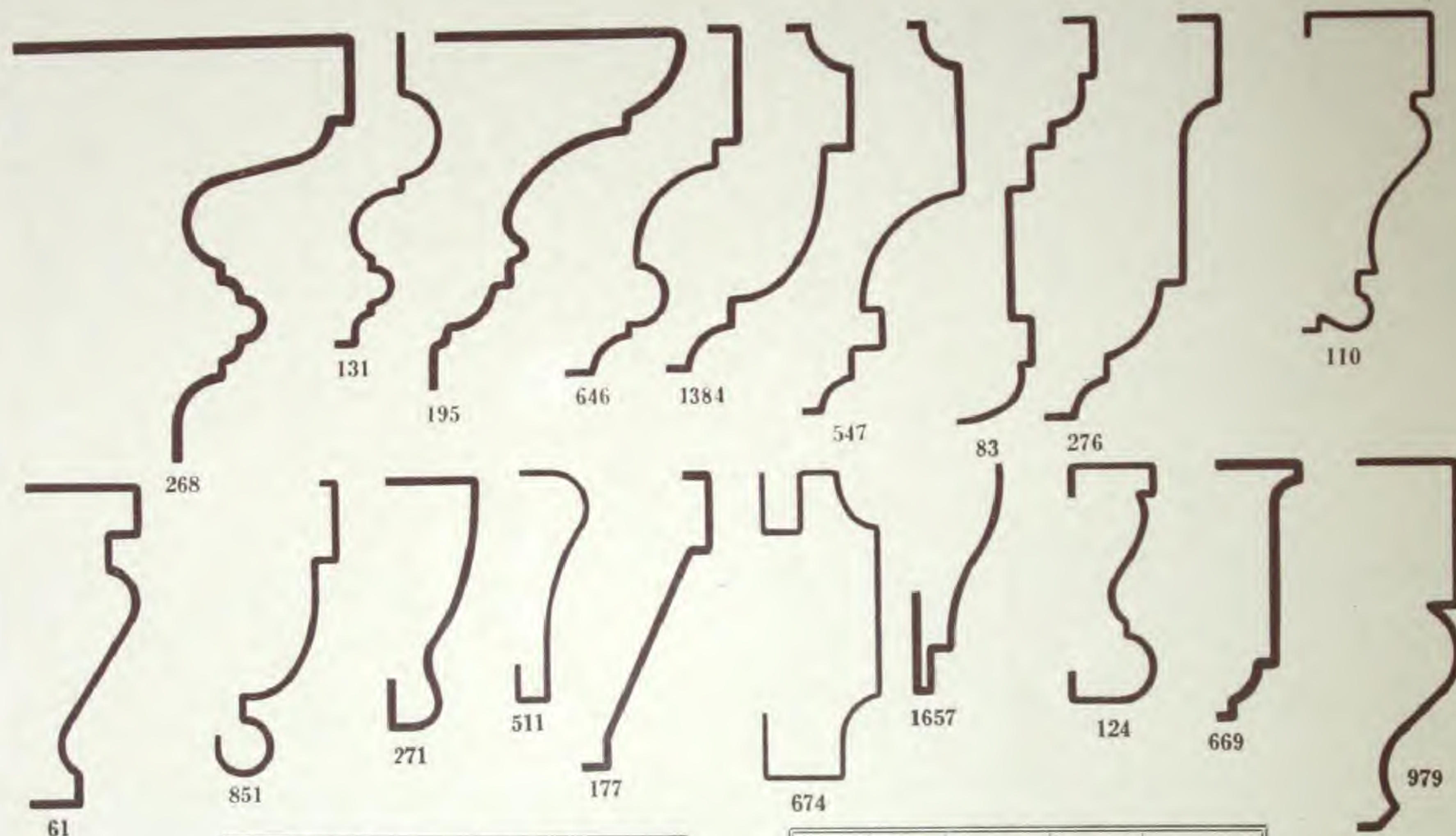
SECTION  
ELEVEN  
Dahlstrom  
Standard  
Casing  
St. J. 1944

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
166	.050	1 1/8 x 2 5/16	.478	Billet
200	.040	1 3/16 x 1 7/16	.291	Breeze
300	.035	7/8 x 1 1/2	.175	Corn
308	.035	7/8 x 1 1/2	.192	Dairy
357	.040	1 1/2 x 1 1/8	.344	Defunct
405	.035	1 3/16 x 1 7/16	.210	Earshot
523	.040	1 5/8 x 1 1/2	.281	Fathom
539	.040	1 3/16 x 1 3/16	.251	Firkin
628	.035	3/4 x 2 1/2	.167	Galosh
629	.035	3/4 x 1 1/16	.179	Galvanic
630	.035	3/4 x 5/8	.184	Gambling

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
631	.035	3/4 x 3/4	.171	Gambage
632	.035	2 1/2 x 3/4	.164	Gambol
633	.035	3/4 x 5/8	.171	Gambrel
638	.050	1 3/8 x 7/8	.436	Gamut
664	.050	1 x 3/4	.473	Gasring
779	.050	1 5/8 x 1 1/8	.441	Hood
782	.035	1 9/16 x 1 1/2	.104	Hocky
811	.040	1 5/16 x 5/8	.251	Idealism
844	.035	5/8 x 9/16	.089	Immune
845	.040	1 x 9/16	.315	Immured
846A	.050	1 1/2 x 1 3/16	.579	Impair

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
858	.040	2 1/2 x 5/16	.157	Inane
866A	.040	1/2 x 3/16	.164	Incise
891	.040	7/8 x 3/4	.366	Infernal
903	.040	7/8 x 1/4	.230	Jackal
909	.050	7/8 x 3/4	.372	Jalag
1217	.065	1 3/16 x 1/4	.186	Maler
1218	.065	1 13/16 x 7/8	.635	Malice
1236	.035	1 3/16 x 1	.335	Mansion
1525	.050	3/4 x 1 1/16	.282	Pave
1526	.050	1 1/16 x 1/2	.175	Pawl
1607	.035	1 13/16 x 9/16	.186	Quadrilate

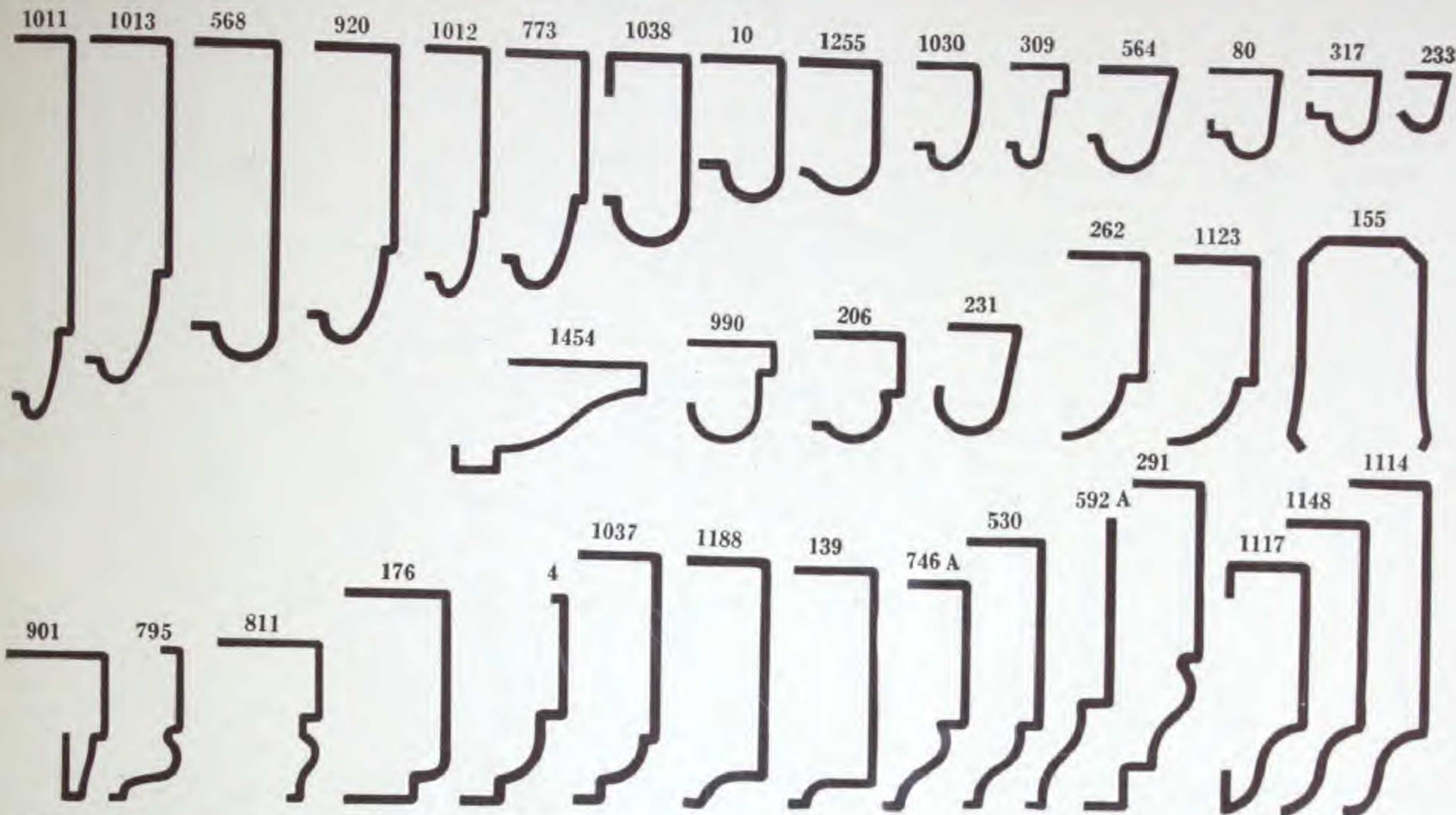




No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
61	.050	1 1/8 x 1 1/16	.532	Ace
83	.050	2 5/16 x 1 3/16	.505	Acumen
110	.040	1 7/8 x 3/4	.459	Bango
124	.040	1 3/8 x 1 1/32	.391	Barker
131	.050	1 13/16 x 5/8	.377	Barytone
177	.050	1 3/4 x 2 5/32	.388	Bombard
195	.065	2 3/32 x 1 1/2	.911	Bowie
268	.065	2 1/2 x 2	1.880	Circus
271	.050	1 1/2 x 3/16	.431	Clapper

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
276	.050	2 1/4 x 1	.489	Cloggy
511	.035	1 3/8 x 7/16	.257	Faitour
547	.050	2 7/32 x 1	.545	Flipper
646	.050	2 x 1 1/32	.510	Garb
669	.065	1 1/2 x 1 1/2	.549	Gavel
674	.028	1 25/32 x 2 3/32	.387	Gelatine
851	.040	1 3/4 x 3/4	.383	Imperial
979	.050	2 1/8 x 5/8	.545	Jugular
1384	.050	2 x 1 3/32	.510	Noisy
1657	.050	1 5/16 x 3 5/64	.356	Quay





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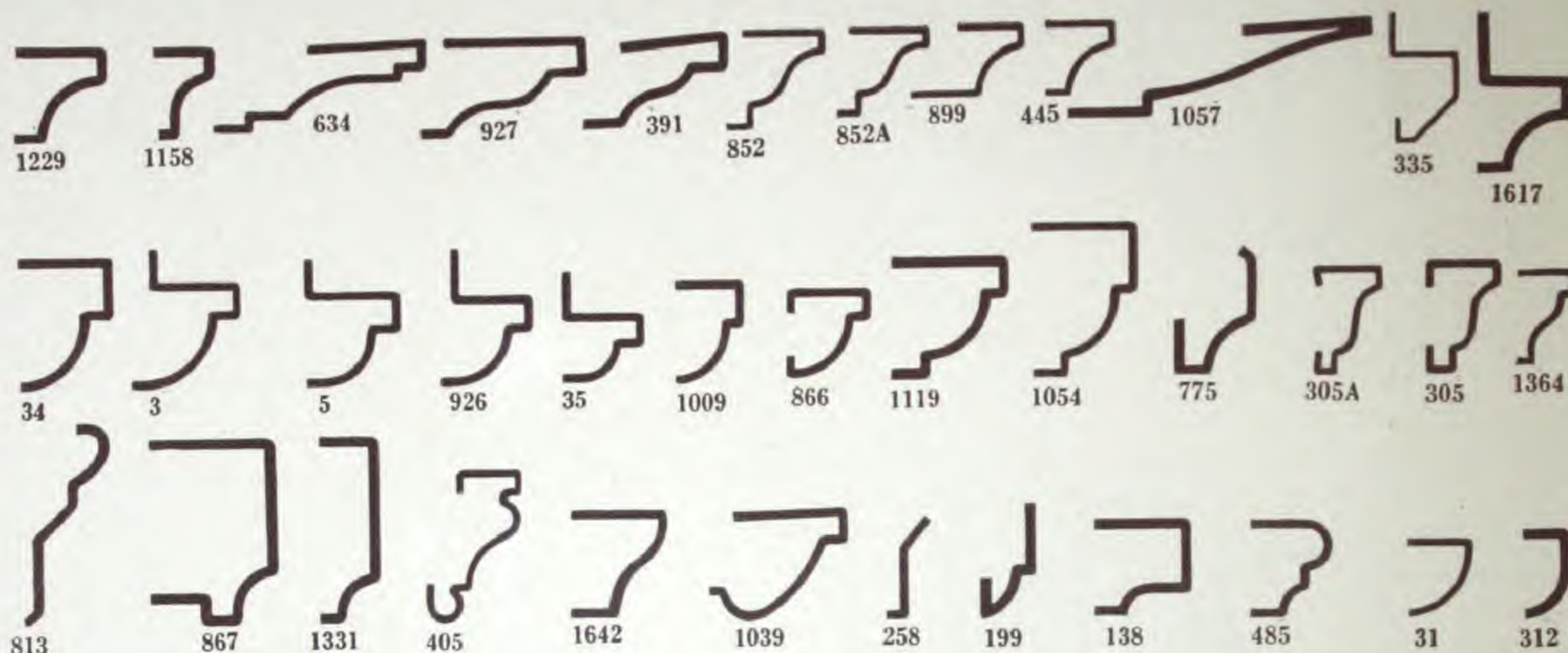
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
4	.050	1 1/4 x 5/8	.298	Abaft
10	.050	7/8 x 1/2	.319	Aband
80	.040	1 7/32 x 7/16	.191	Actress
139	.050	1 1/16 x 1/2	.393	Becket
155	.050	1 3/16 x 1 1/4	.542	Besiege
176	.050	1 1/4 x 5/8	.412	Boggle
206	.050	3/16 x 2 1/32	.298	Caddy
231	.050	1 1/16 x 1/2	.266	Cannon
233	.050	1 1/32 x 5/16	.144	Canoe
262	.050	1 1/8 x 1/2	.319	Chuck
291	.050	2 x 2 1/32	.468	Conscript

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
309	.040	5/8 x 3/8	.187	Dally
317	.040	1/16 x 1/16	.170	Daniel
530	.050	1 5/8 x 1 1/32	.409	Fetish
564	.050	5/8 x 1/2	.276	Frow
568	.050	1 7/8 x 1/2	.489	Frustrum
592A	.050	1 3/4 x 1/2	.345	Furrow
746A	.050	1 3/8 x 1/2	.340	Heritage
773	.050	1 13/32 x 1/2	.404	Homelike
795	.040	7/8 x 3/16	.191	Huckster
811	.040	1 5/16 x 5/8	.251	Idealism
901	.040	7/8 x 5/8	.287	Jabber
920	.050	1 3/4 x 1/2	.441	Javenese

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
990	.040	1 9/32 x 1/2	.225	Junto
1011	.040	2 1/32 x 3/8	.404	Kant
1012	.040	1 13/32 x 3/8	.298	Karma
1013	.040	2 x 1/2	.400	Katydid
1030	.040	5/8 x 1 1/32	.181	Kemmel
1037	.050	1 1/2 x 1/2	.383	Kennebec
1038	.050	1 1/8 x 1/2	.420	Kernal
1114	.050	2 x 1/2	.457	Lacteal
1117	.050	1/2 x 1 1/2	.446	Lad
1123	.050	1 1/8 x 1/2	.324	Laggard
1148	.050	1 3/4 x 1/2	.420	Leather
1188	.050	1 1/2 x 1/2	.383	Lumber
1255	.050	1 1/16 x 1/2	.282	Megaphone
1454	.035	1 1/8 x 2 1/32	.292	Omega

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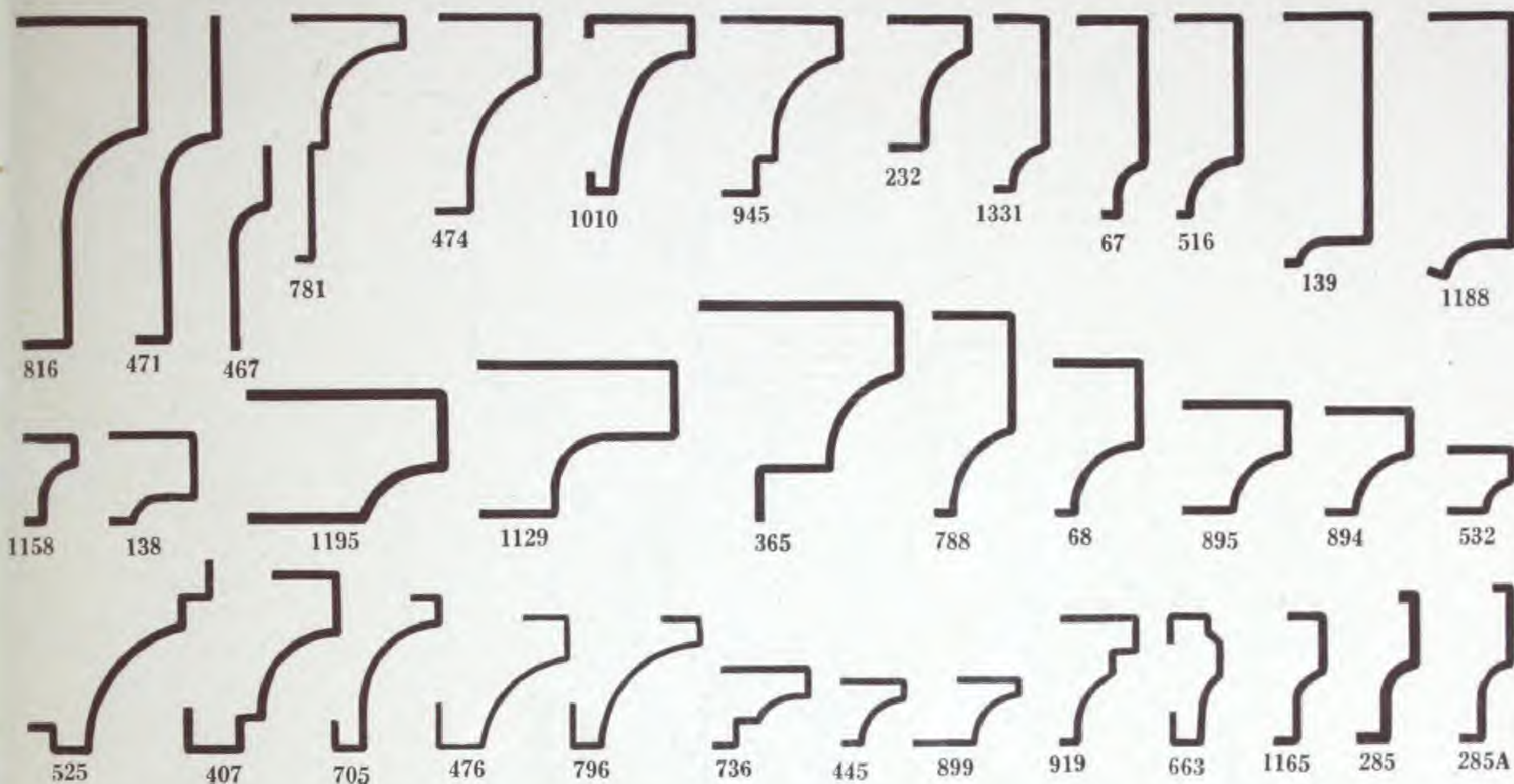


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
3	.040	$\frac{3}{4} \times \frac{9}{16}$	.208	Abacus
5	.040	$\frac{11}{16} \times \frac{1}{2}$	.204	Abarb
31	.035	$\frac{25}{64} \times \frac{23}{64}$	.104	Abode
34	.050	$\frac{11}{16} \times \frac{13}{32}$	.255	Abound
35	.040	$\frac{7}{16} \times \frac{39}{64}$	.174	Abrase
138	.050	$\frac{33}{64} \times \frac{1}{2}$	.255	Beaver
199	.050	$\frac{5}{8} \times \frac{9}{32}$	.183	Bread
258	.040	$\frac{9}{16} \times \frac{1}{4}$	.089	Chocker
305	.035	$\frac{3}{16} \times \frac{3}{8}$	.161	Dagger
305A	.035	$\frac{3}{16} \times \frac{3}{8}$	.164	Dagon
312	.050	$\frac{1}{4} \times \frac{7}{16}$	.128	Dalrutz
335	.032	$\frac{11}{16} \times \frac{3}{8}$	.138	Dean

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
391	.050	$\frac{25}{32} \times \frac{15}{32}$	.266	Despond
405	.035	$\frac{13}{16} \times \frac{11}{32}$	.210	Earshot
445	.035	$\frac{3}{8} \times \frac{3}{8}$	.116	Eider
485	.040	$\frac{7}{16} \times \frac{1}{2}$	.162	Ensue
634	.040	$\frac{15}{32} \times \frac{1}{2}$	.298	Game
775	.050	$\frac{11}{16} \times \frac{7}{16}$	.223	Hominy
813	.050	$\frac{11}{16} \times \frac{15}{32}$	.226	Idealize
852	.035	$\frac{11}{32} \times \frac{11}{32}$	.156	Impiety
852A	.035	$\frac{1}{2} \times \frac{15}{32}$	.141	Implant
866	.040	$\frac{1}{2} \times \frac{7}{16}$	.187	Incident
867	.050	$1 \times \frac{11}{16}$	.404	Incipient
899	.035	$\frac{5}{8} \times \frac{3}{8}$	.145	Instep
926	.040	$\frac{23}{32} \times \frac{1}{2}$	.196	Jejune

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
927	.040	$\frac{29}{32} \times \frac{17}{32}$	.259	Jelly
1009	.040	$\frac{3}{8} \times \frac{17}{32}$	.153	Kangaroo
1039	.040	$\frac{3}{4} \times \frac{19}{32}$	.251	Kerosene
1054	.040	$\frac{13}{16} \times \frac{9}{16}$	.238	Kildee
1057	.050	$1 \frac{5}{8} \times \frac{15}{32}$	.425	Kilowatt
1119	.050	$\frac{5}{8} \times \frac{5}{8}$	.282	Laden
1158	.050	$\frac{1}{2} \times \frac{5}{16}$	.154	Lenity
1229	.050	$\frac{1}{2} \times \frac{1}{2}$	.213	Mane
1331	.050	$1 \times \frac{5}{16}$	.250	Nautical
1364	.035	$\frac{1}{2} \times \frac{5}{16}$	.116	Neutral
1617	.050	$\frac{13}{16} \times \frac{1}{2}$	.266	Quaff
1642	.040	$\frac{9}{16} \times \frac{1}{2}$	.183	Quartane





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
67	.050	1 1/8 x 3/8	.276	Acidify
68	.050	7/8 x 1/2	.292	Aeme
138	.050	33/64 x 1/2	.255	Beaver
139	.050	1 1/16 x 1/2	.393	Becket
232	.050	3/4 x 1/2	.258	Canny
285	.065	7/8 x 3/8	.262	Comport
285A	.050	7/8 x 1 1/32	.202	Connex
365	.055	1 3/16 x 1 1/8	.585	Demean
407	.050	1 x 1 1/16	.377	Easel
445	.035	3/8 x 3/8	.116	Eider
467	.050	1 1/8 x 1 5/64	.213	Embel
471	.050	1/2 x 1 13/16	.364	Emboil

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
474	.040	1 1/8 x 9/16	.289	Embraid
476	.035	3/4 x 3/4	.197	Empale
516	.050	1 1/8 x 3/8	.292	Fangot
525	.050	1 1/16 x 1 1/16	.298	Fertile
532	.050	3/8 x 3/8	.170	Fever
663	.040	3/4 x 5/16	.213	Gasolene
705	.045	7/8 x 5/8	.249	Haggard
736	.040	9/16 x 1 1/32	.181	Havoc
781	.035	1 3/8 x 5/8	.298	Hoof
788	.050	1 1/8 x 1 1/32	.319	Hosiery
796	.035	3/4 x 3/4	.199	Human
816	.050	1 27/32 x 3/4	.510	Idiocy

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
894	.050	5/8 x 1/2	.250	Inquisitor
895	.050	5/8 x 5/8	.308	Insertion
899	.035	5/8 x 3/8	.145	Instep
919	.040	2 3/32 x 7/16	.191	Jaunt
945	.040	1 x 1 1/16	.289	Jimmy
1010	.050	1 x 5/8	.383	Kaolin
1129	.050	1 1/8 x 7/8	.494	Lame
1158	.050	1/2 x 5/16	.154	Lenity
1165	.050	3/4 x 3/16	.191	Leveret
1188	.050	1 1/2 x 1/2	.383	Lumber
1195	.065	1 1/8 x 3/4	.642	Lunette
1331	.050	1 x 5/16	.250	Nautical

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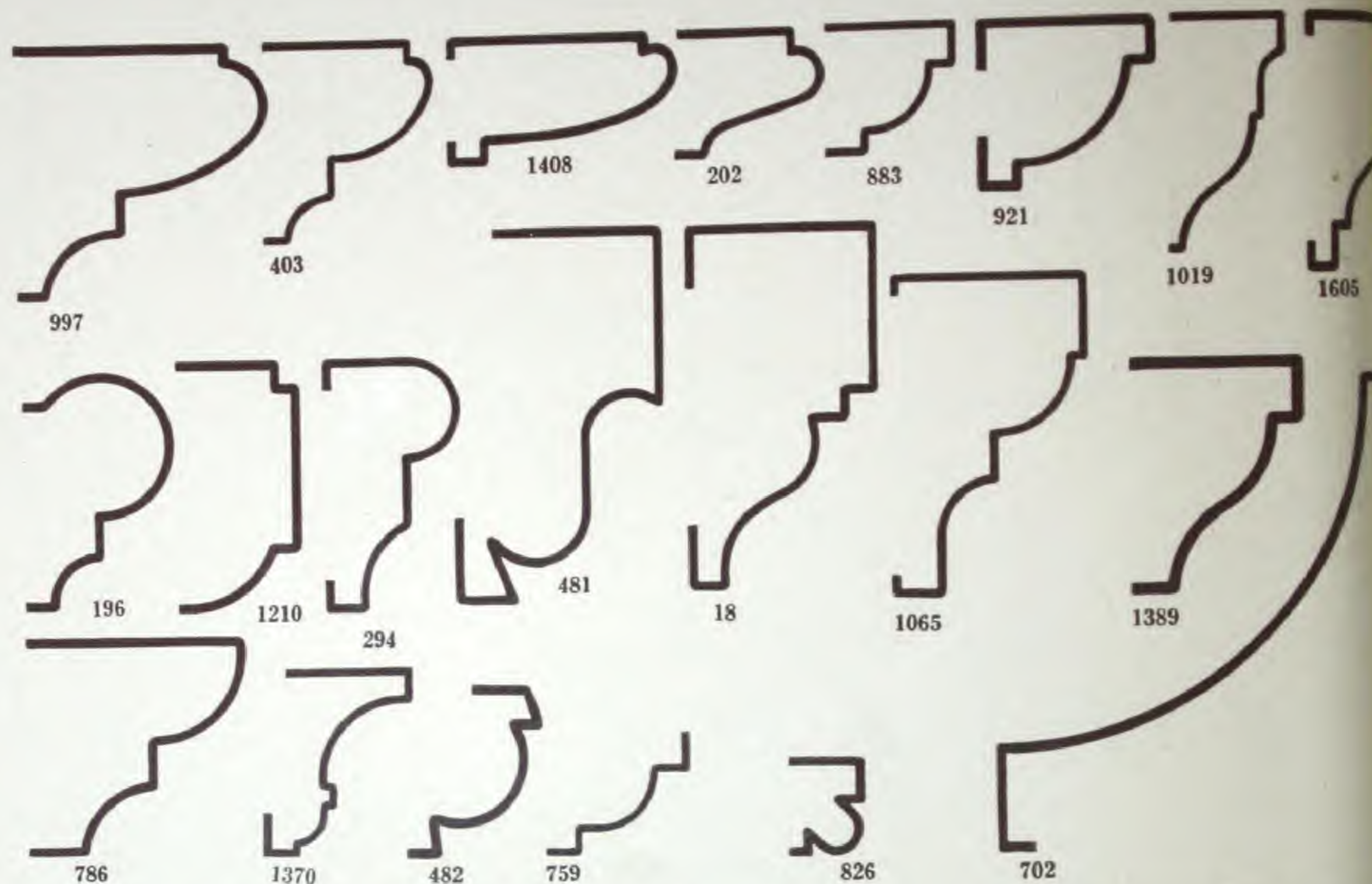
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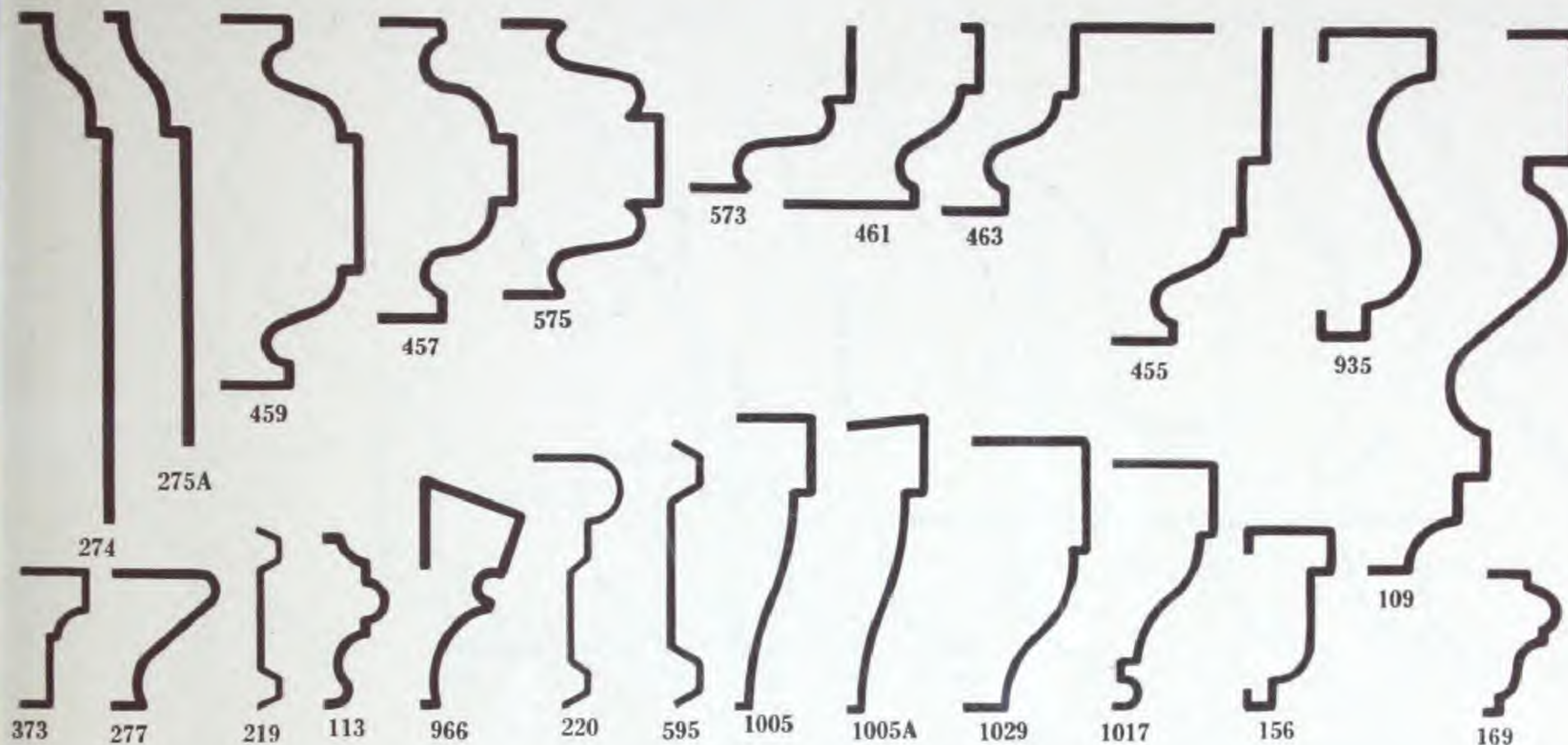


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
18	.050	2 1/8 x 1 1/8	.830	Abend
196	.050	1 1/2 x 2 3/4	.462	Box
202	.050	2 3/4 x 1/8	.356	Cablet
294	.035	1 1/2 x 3/4	.357	Consul
403	.040	1 3/8 x 1 1/2	.387	Early
481	.050	2 3/8 x 1 1/4	.872	Endive
482	.050	1 1/2 x 1 5/8	.361	Endow

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
702	.050	2 3/4 x 2 3/4	.866	Habitual
759	.032	3/8 x 3/4	.139	Hillside
786	.050	1 5/8 x 1 5/8	.595	Horse
826	.040	3/8 x 1/8	.221	Illume
883	.040	3/4 x 3/4	.289	Indifference
921	.050	1 x 1	.553	Javelin

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
997	.050	1 1/2 x 1 1/2	.696	Juvenil
1019	.040	1 3/8 x 1 1/4	.323	Keble
1065	.040	1 3/8 x 1 1/8	.544	Kenetic
1210	.050	1 1/2 x 3/4	.462	Mainta
1370	.040	1 1/8 x 3/8	.395	Niece
1389	.065	1 3/8 x 1	.635	Noon
1408	.050	1 3/4 x 3/4	.595	Obdura
1605	.050	1 1/2 x 1	.553	Quadra





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
109	.050	2 <sup>1</sup> / <sub>32</sub> x 1 <sup>5</sup> / <sub>32</sub>	.781	Banish
113	.050	1 <sup>5</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>32</sub>	.218	Banket
156	.050	1 <sup>1</sup> / <sub>32</sub> x 1 <sup>1</sup> / <sub>2</sub>	.351	Bestow
169	.050	1 <sup>3</sup> / <sub>16</sub> x 3 <sup>1</sup> / <sub>16</sub>	.202	Bishop
219	.035	1 x 1 <sup>1</sup> / <sub>8</sub>	.136	Callows
220	.035	1 <sup>3</sup> / <sub>8</sub> x 1 <sup>1</sup> / <sub>2</sub>	.249	Callot
274	.065	2 <sup>3</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>2</sub>	.670	Clergy
275A	.065	2 <sup>11</sup> / <sub>32</sub> x 1 <sup>5</sup> / <sub>32</sub>	.566	Client

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
277	.050	3 <sup>1</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>32</sub>	.271	Closet
373	.045	3 <sup>1</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>8</sub>	.206	Denizen
455	.050	1 <sup>3</sup> / <sub>4</sub> x 7 <sup>1</sup> / <sub>8</sub>	.446	Elector
457	.050	1 <sup>5</sup> / <sub>8</sub> x 3 <sup>1</sup> / <sub>4</sub>	.521	Elfin
459	.050	2 x 3 <sup>1</sup> / <sub>4</sub>	.558	Elixer
461	.050	1 <sup>1</sup> / <sub>8</sub> x 1	.348	Elope
463	.050	1 <sup>1</sup> / <sub>2</sub> x 1	.425	Elmo
573	.050	2 <sup>9</sup> / <sub>32</sub> x 2 <sup>9</sup> / <sub>32</sub>	.317	Fulcrum

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
575	.050	1 <sup>1</sup> / <sub>2</sub> x 3 <sup>1</sup> / <sub>8</sub>	.542	Fume
595	.045	1 <sup>1</sup> / <sub>32</sub> x 1 <sup>1</sup> / <sub>32</sub>	.277	Furze
935	.050	1 <sup>11</sup> / <sub>16</sub> x 5 <sup>1</sup> / <sub>8</sub>	.574	Jest
966	.050	1 <sup>1</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>16</sub>	.489	Journey
1005	.050	3 <sup>1</sup> / <sub>16</sub> x 1 <sup>5</sup> / <sub>8</sub>	.377	Kale
1005A	.050	1 <sup>5</sup> / <sub>8</sub> x 3 <sup>1</sup> / <sub>16</sub>	.377	Kame
1017	.040	1 <sup>3</sup> / <sub>8</sub> x 3 <sup>1</sup> / <sub>16</sub>	.315	Keats
1029	.050	1 <sup>1</sup> / <sub>2</sub> x 1 <sup>1</sup> / <sub>16</sub>	.436	Ken

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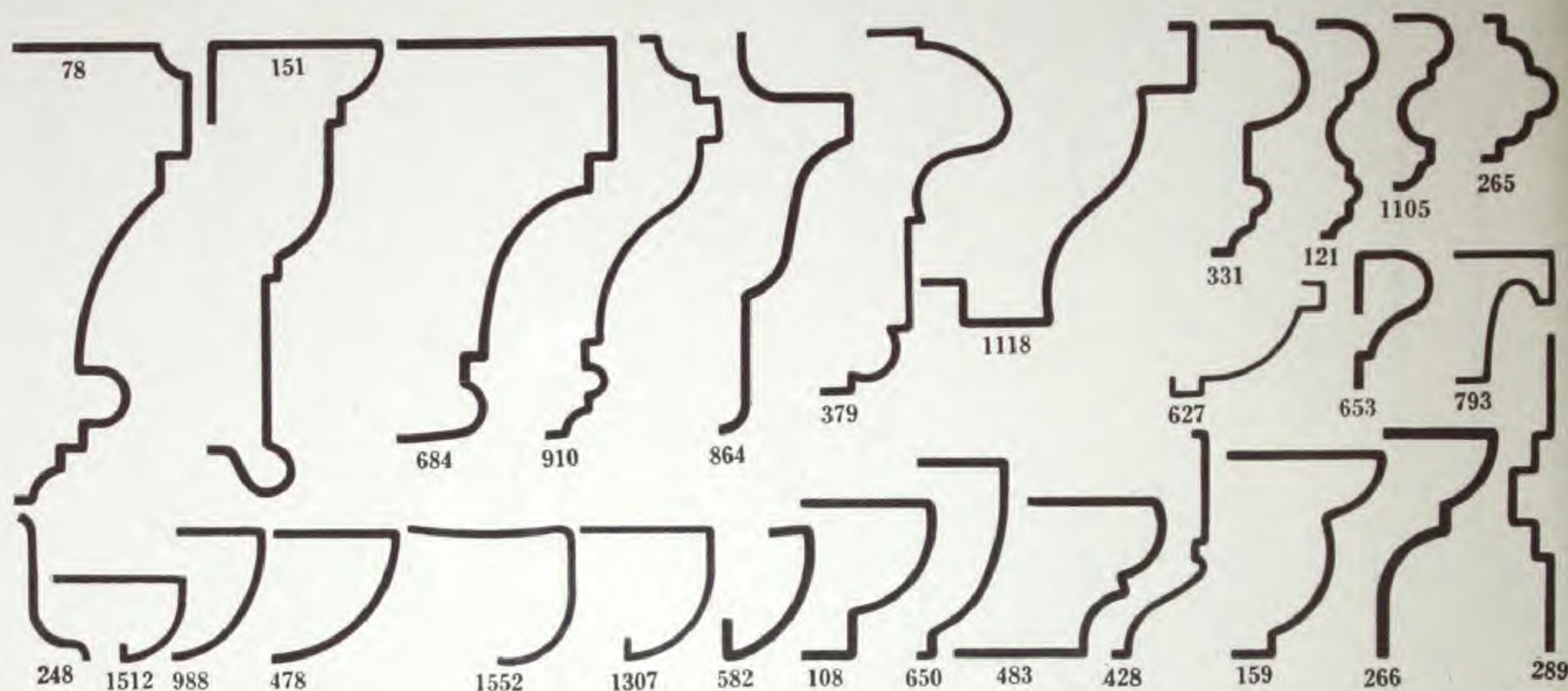
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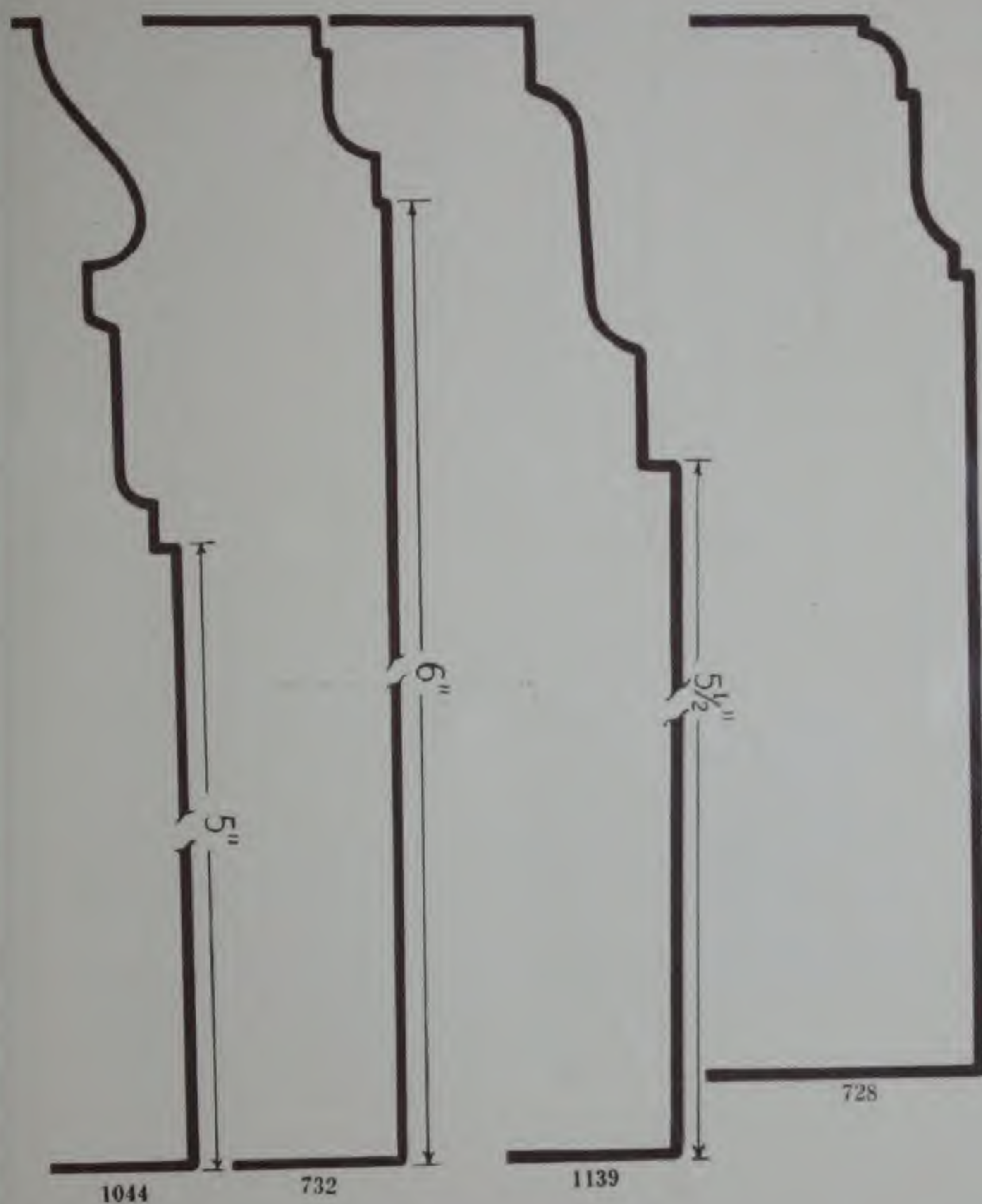


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
78	.050	2 $\frac{1}{2}$ x 1 $\frac{1}{2}$	.723	Actine
108	.050	$\frac{3}{8}$ x $\frac{3}{4}$	.372	Bangle
121	.050	1 $\frac{3}{16}$ x $\frac{5}{16}$	.276	Barth
151	.050	2 $\frac{1}{2}$ x 1 $\frac{1}{2}$	.789	Belay
159	.050	1 $\frac{5}{16}$ x $\frac{7}{8}$	.404	Bethel
248	.050	2 $\frac{1}{2}$ x 1 $\frac{3}{4}$	.170	Captivate
265	.050	$\frac{5}{8}$ x $\frac{5}{8}$	.202	Cinder
266	.065	1 $\frac{1}{2}$ x 2 $\frac{1}{2}$	.449	Cippers
289	.050	1 $\frac{3}{4}$ x $\frac{3}{4}$	.348	Conquest
331	.050	1 $\frac{1}{4}$ x $\frac{5}{16}$	.361	Dawn

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
379	.040	2 $\frac{1}{2}$ x 1 $\frac{1}{16}$	.421	Depend
428	.040	1 $\frac{1}{4}$ x 1 $\frac{1}{2}$	.213	Edible
478	.050	$\frac{3}{4}$ x 2 $\frac{3}{4}$	.319	Empearl
483	.050	1 $\frac{5}{16}$ x $\frac{7}{8}$	.468	Enemy
582	.050	$\frac{3}{4}$ x 1 $\frac{1}{2}$	.250	Funnel
627	.035	2 $\frac{1}{2}$ x $\frac{5}{8}$	.171	Gallows
650	.050	1 $\frac{1}{8}$ x $\frac{1}{2}$	.322	Garish
653	.050	$\frac{3}{4}$ x $\frac{7}{16}$	.276	Garment
684	.050	2 $\frac{1}{4}$ x 1 $\frac{3}{4}$	.808	Genitive
793	.035	$\frac{9}{16}$ x 2 $\frac{3}{4}$	.208	Hub

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
864	.050	2 $\frac{1}{2}$ x 2 $\frac{5}{16}$	.526	Incense
910	.040	2 $\frac{3}{16}$ x 1 $\frac{1}{8}$	.455	Janada
988	.050	$\frac{3}{4}$ x 1 $\frac{1}{2}$	.255	Juniper
1105	.050	1 $\frac{5}{16}$ x $\frac{5}{16}$	.244	Labor
1118	.050	1 $\frac{1}{2}$ x 1 $\frac{1}{2}$	.526	Ladder
1307	.035	$\frac{3}{4}$ x $\frac{3}{4}$	.219	Naiad
1512	.035	$\frac{3}{4}$ x $\frac{1}{2}$	.179	Pard
1552	.035	1 $\frac{5}{16}$ x 1 $\frac{3}{4}$	.231	Pert





### Section Three

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Base  
Mouldings

### SECTION FOUR

Picture Molds  
Wire Molds

### SECTION FIVE

Cornices  
Carnies  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Service Comb

### SECTION SIX

Channels  
Angles  
I-beams  
Clips

### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

### SECTION EIGHT

Railways  
Car Shapes

### SECTION NINE

Pressed Shapes

### SECTION TEN

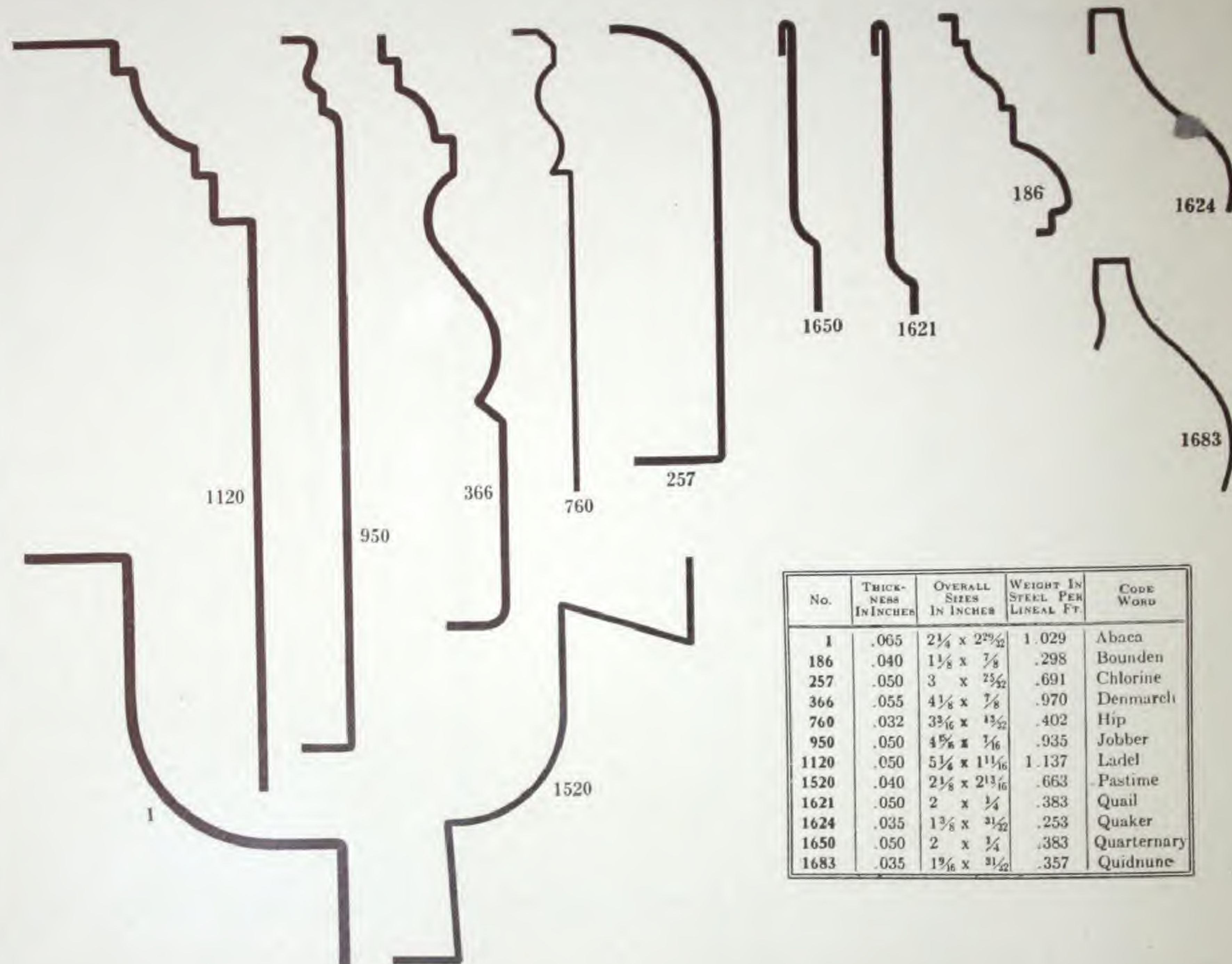
Automobile  
Shapes  
Windshields  
Tubing  
Glass Channels  
Cushions  
Refrigerators  
Garage Molds  
Door Cases  
Floor Molds  
Instrumental  
Furniture  
Recessed Tubing  
STAINING

### SECTION ELEVEN

Refrigerators  
Cushions  
Garage Molds  
Door Cases  
Floor Molds  
Instrumental  
Furniture  
Recessed Tubing  
STAINING

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
276	050	2 1/4 x 1	489	Cluggy
584	050	2 1/2 x 1 1/2	462	Furrow
728	065	6 x 1 1/2	2 002	Hash
732	050	7 x 1 1/2	1 552	Harred
1044	050	8 x 1 1/2	1 637	Keyed
1139	065	8 x 2	2 320	Lascar
1457	050	3 1/2 x 3/4	765	Omnibus





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1	.065	2 1/4 x 2 29/32	1.029	Abaca
186	.040	1 1/8 x 7/8	.298	Bounden
257	.050	3 x 2 5/32	.691	Chlorine
366	.055	4 1/8 x 7/8	.970	Denmark
760	.032	3 3/16 x 1 1/2	.402	Hip
950	.050	4 5/8 x 1 1/16	.935	Jobber
1120	.050	5 1/4 x 1 11/16	1.137	Ladel
1520	.040	2 1/8 x 2 13/16	.663	Pastime
1621	.050	2 x 1/4	.383	Quail
1624	.035	1 3/8 x 3 1/2	.253	Quaker
1650	.050	2 x 1/4	.383	Quaternary
1683	.035	1 3/16 x 3 1/2	.357	Quidnunc



## SECTION FOUR

PICTURE MOULDING  
WIRE MOULDING

### SHIPPING AND RECEIVING FACILITIES

To offer the greatest efficiency and give the best results to the buyer, a plant must be situated in such a manner as to give good shipping and receiving facilities. The Dahlstrom plant is fortunate in having such switching facilities. The switch is a privately owned spur off the main line of the Erie Railroad, the greatest freight carrying road in the country. This spur is approximately 700 feet in length, with six loading and unloading stations.

The raw materials are received at one end of the plant at the point where they are first used and during the process of production pass through the plant and are shipped at the opposite end. This avoids confusion in handling raw materials and finished products to and from the cars.

SECTION  
FOUR  
Picture Mldg.  
Wire Mldg.

SECTION  
FIVE  
Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Carnice Comb

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SIX  
Channels  
Angles  
Z-bars  
Clips

SECTION  
SEVEN  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

SECTION  
EIGHT  
Railway  
Car Shapes

SECTION  
NINE  
Pressed Shapes

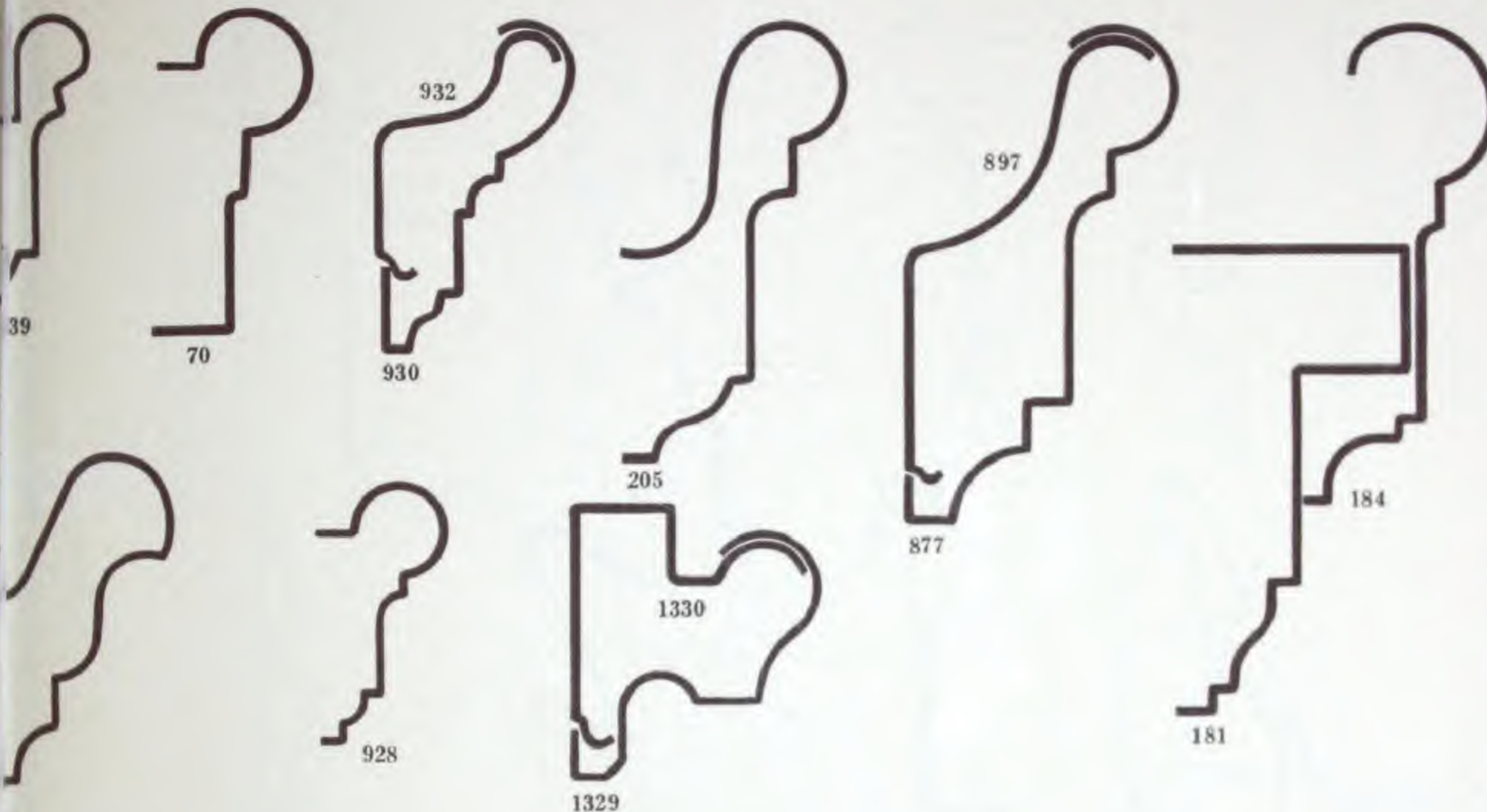
SECTION  
TEN  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Grainings

SECTION  
ELEVEN  
Dahlstrom  
Standards  
Carnice Styles  
etc.









No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
70	.050	1 1/8 x 2 3/16	.595	Acquit
181	.050	2 3/4 x 1 13/16	.888	Border
184	.050	2 13/16 x 1 3/16	.771	Bounce
205	.050	2 3/16 x 1 11/16	.919	Caddow
570	.050	2 3/8 x 1 3/4	.728	Fudge
877	.050	2 13/16 x 1 3/8	.861	Indebted
897	.065	2 3/8 x 1 3/4	.815	Insolent

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
928	.050	1 1/2 x 2 3/16	.468	Jennet
930	.050	1 13/16 x 1 3/4	.606	Jerboa
932	.050	1 13/16 x 1 3/8	.425	Jerk
1239	.035	1 13/16 x 3/4	.387	Maple
1329	.040	1 3/8 x 1 3/8	.476	Nature
1330	.050	1 3/8 x 1 3/8	.595	Naught

Section  
Four  
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Picture  
Moulding

SECTION  
FIVE  
Carnises  
Carnise  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Carnise Comb

SECTION  
SIX  
Channels  
Angles  
2-bars  
Clips

SECTION  
SEVEN  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

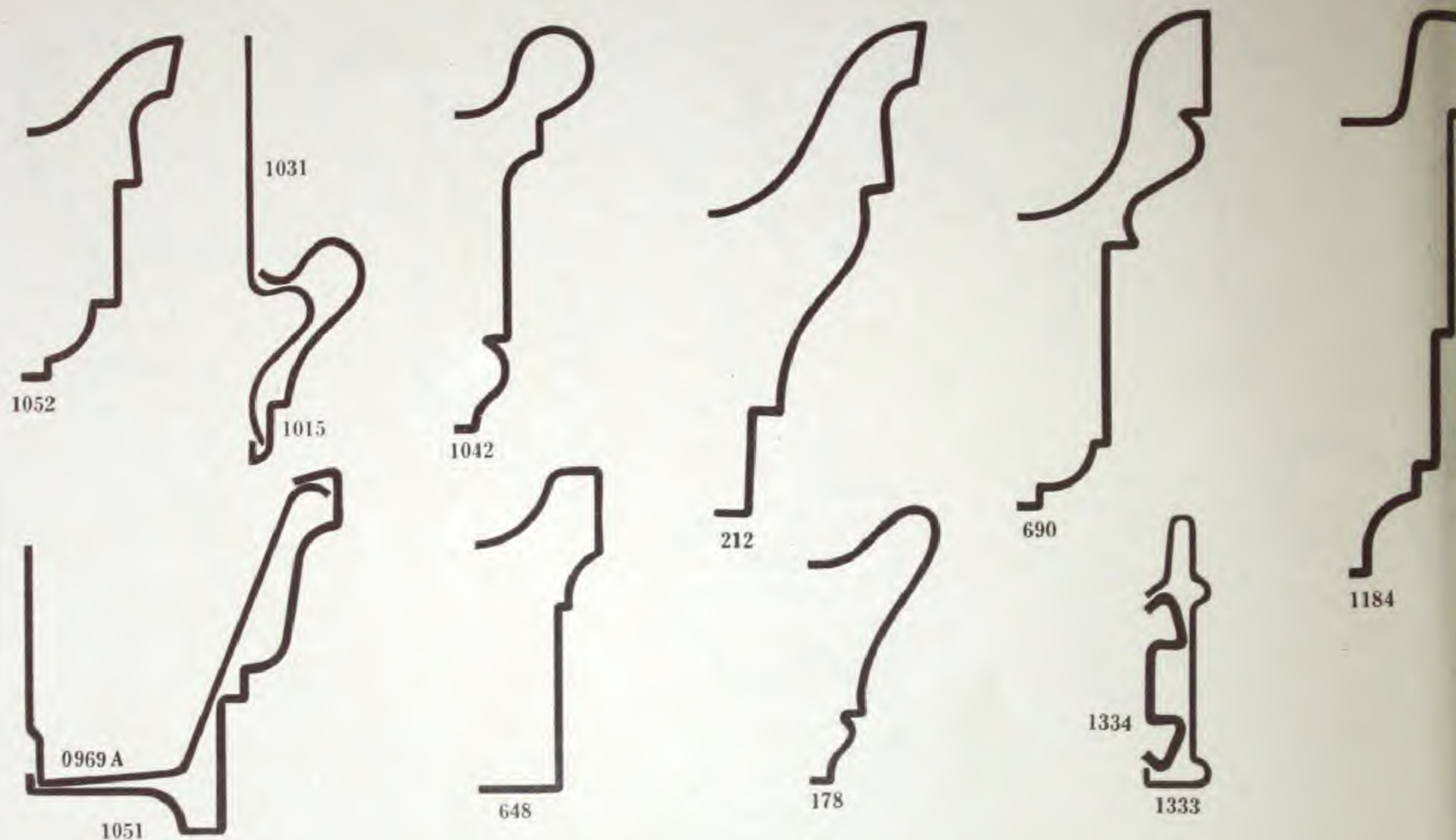
SECTION  
EIGHT  
Railways  
Car Shapes

SECTION  
NINE  
Pressed Shapes

SECTION  
TEN  
Automobile  
Shops  
Windshield  
Trim  
Glass Channels  
Cushion  
Railways  
Carbide Wires  
Door Caps  
Floor Molds  
Instruments  
Pallets  
Roof Trusses  
Structures

SECTION  
ELEVEN  
Decorative  
Flashing  
Decorative  
Mouldings

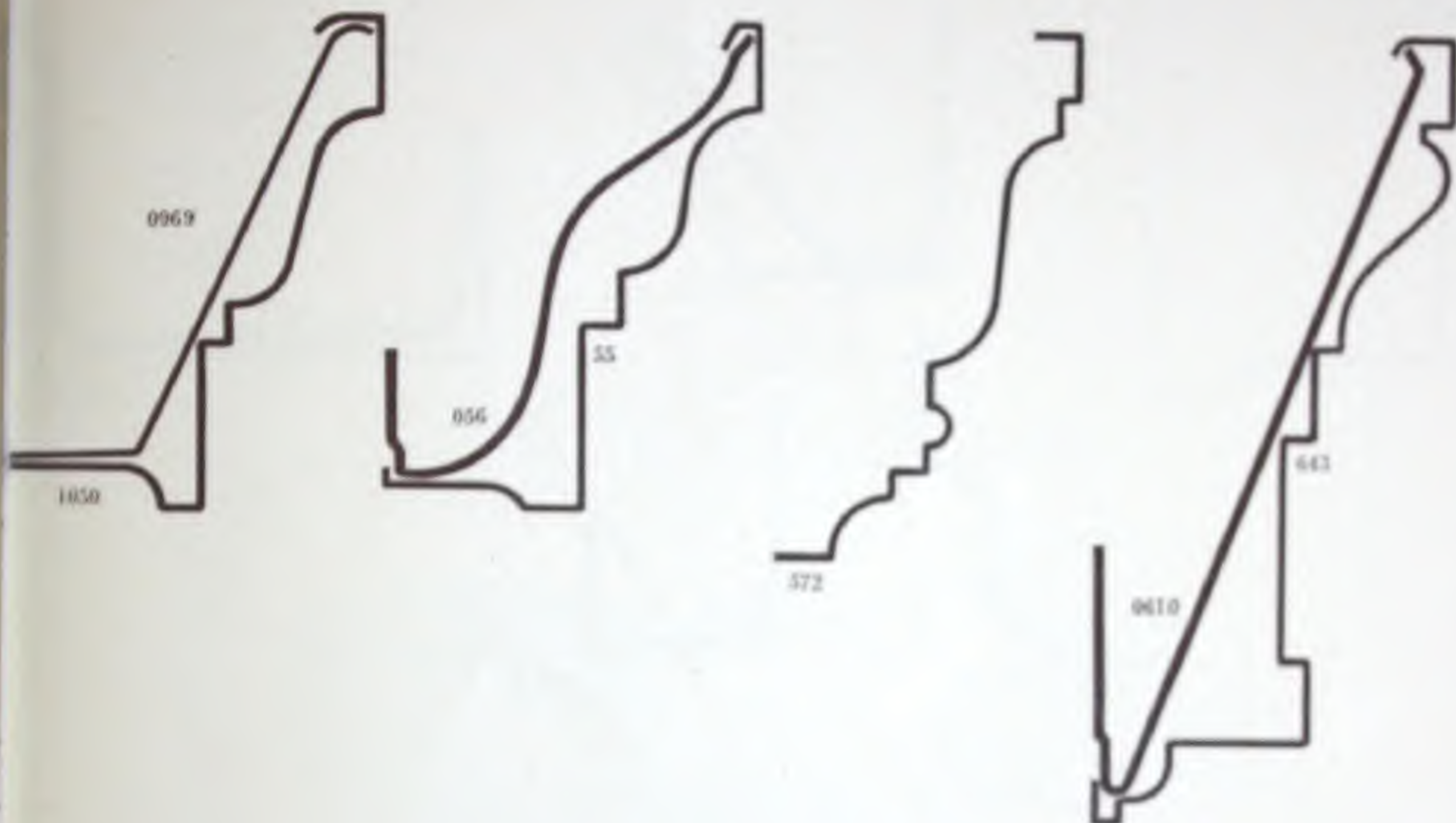




No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
178	.050	1 $\frac{11}{16}$ x 1 $\frac{1}{8}$	.484	Bonfire
212	.050	2 $\frac{1}{2}$ x 1 $\frac{3}{8}$	.967	Cahoot
648	.050	2 x 2 $\frac{1}{2}$	.643	Garden
690	.050	3 x 1 $\frac{1}{2}$	.935	Geography
1015	.040	1 $\frac{1}{8}$ x 2 $\frac{3}{8}$	.357	Kazoo
1031	.040	2 $\frac{5}{8}$ x 1 $\frac{1}{2}$	.412	Keno

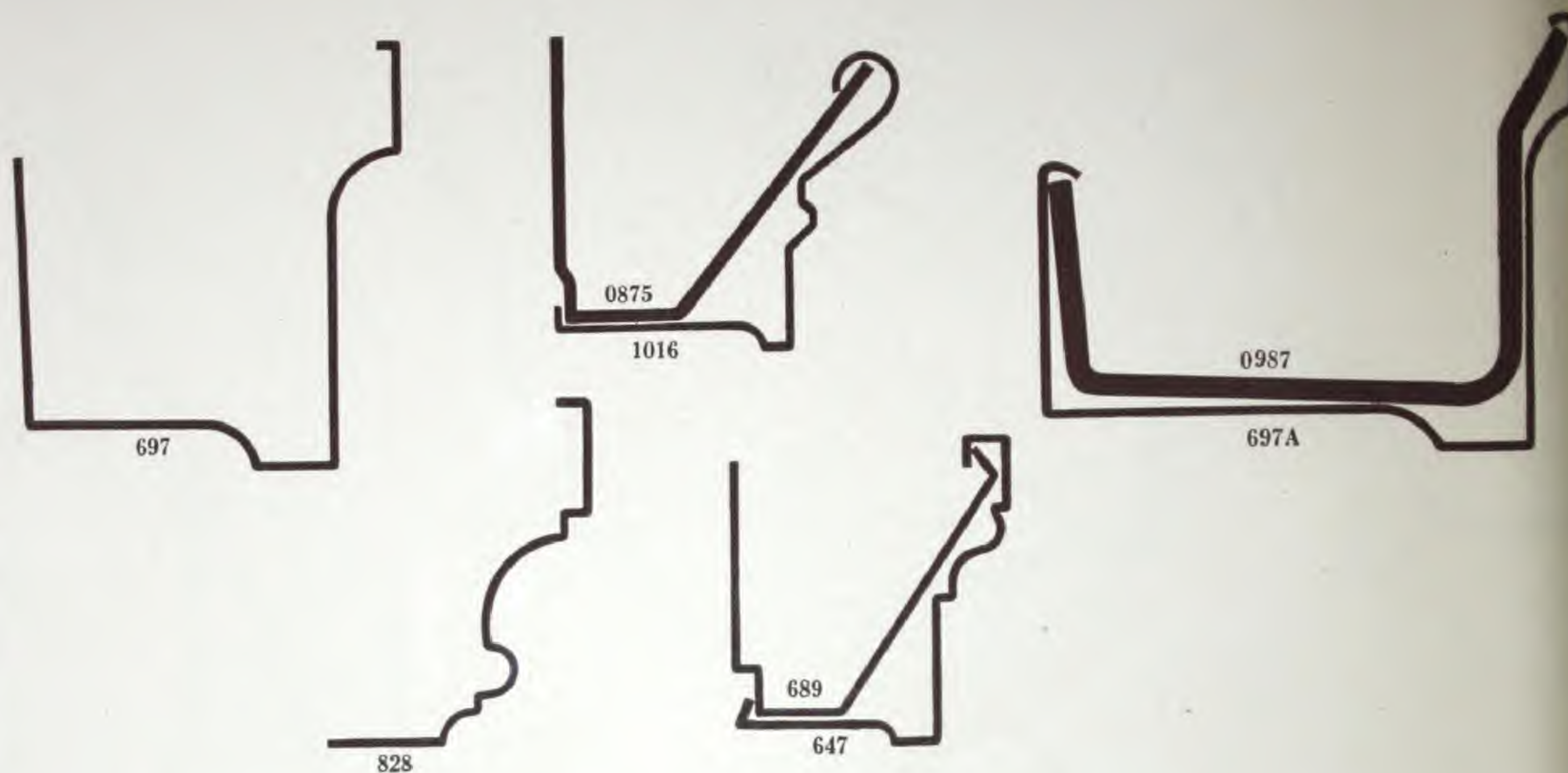
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1042	.050	2 $\frac{1}{2}$ x $\frac{7}{8}$	.707	Kettle
1051	.050	2 $\frac{1}{4}$ x 2	.765	Kid
1052	.050	2 $\frac{1}{8}$ x 1 $\frac{1}{2}$	.702	Kidnap
1184	.050	3 $\frac{3}{8}$ x $\frac{7}{8}$	.914	Locust
1333	.035	1 $\frac{5}{8}$ x 1 $\frac{1}{2}$	.342	Naval
1334	.050	1 $\frac{1}{8}$ x $\frac{1}{4}$	.276	Navigate





No.	Thick- ness Inches	Overall Width In. (Nominal)	Weight, Lb. Per Sq. Ft. (Nominal)	Door Notes
55	.008	3' x 2 1/4"	.918	Architect
572	.008	3 1/4' x 1 1/4"	.787	Finger
643	.008	4 1/4' x 2 1/4"	1.408	Gap
1050	.008	3' x 2 1/4"	1.050	Kickapoo





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
647	.050	1 3/4 x 1 1/8	.643	Garble
689	.050	1 13/16 x 1 1/2	.659	Geodesy
697	.050	2 3/16 x 2 3/16	1.063	Geyser
697A	.050	3 1/16 x 2 13/16	1.233	Giant

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
828	.050	2 x 1 9/16	.638	Image
1016	.040	2 x 1 11/16	.561	Kear



## SECTION FIVE

CORNICES  
CORNICE FRIEZES  
CAP MOULDINGS  
HAND RAILS  
CHAIR RAILS  
CORNICE COMBINATION



### STEEL STORAGE

Because of the wide range of shapes, it is necessary to carry a large stock of various sizes and gauges, both in strip and sheet steel. The strip steel is used entirely for drawn shapes, while the sheet steel is used for pressed shapes and flat work.

Different widths of metal are required in strip steel because of the varying sizes of mouldings.

These illustrations showing portions of the storage rooms will give an idea of the amount of material required to meet the demands of the trade.

**SECTION FIVE**  
Cornices  
Cornice  
Friezes  
Cap Mouldings  
Hand Rails  
Chair Rails  
Cornice Comb

**SECTION SIX**  
Channels  
Angles  
Z-bars  
Clips

**SECTION SEVEN**  
Miscellaneous  
Ornaments  
and  
Structural  
Shapes

**SECTION EIGHT**  
Railings  
Car Stoppers

**SECTION NINE**  
Pressed Shapes

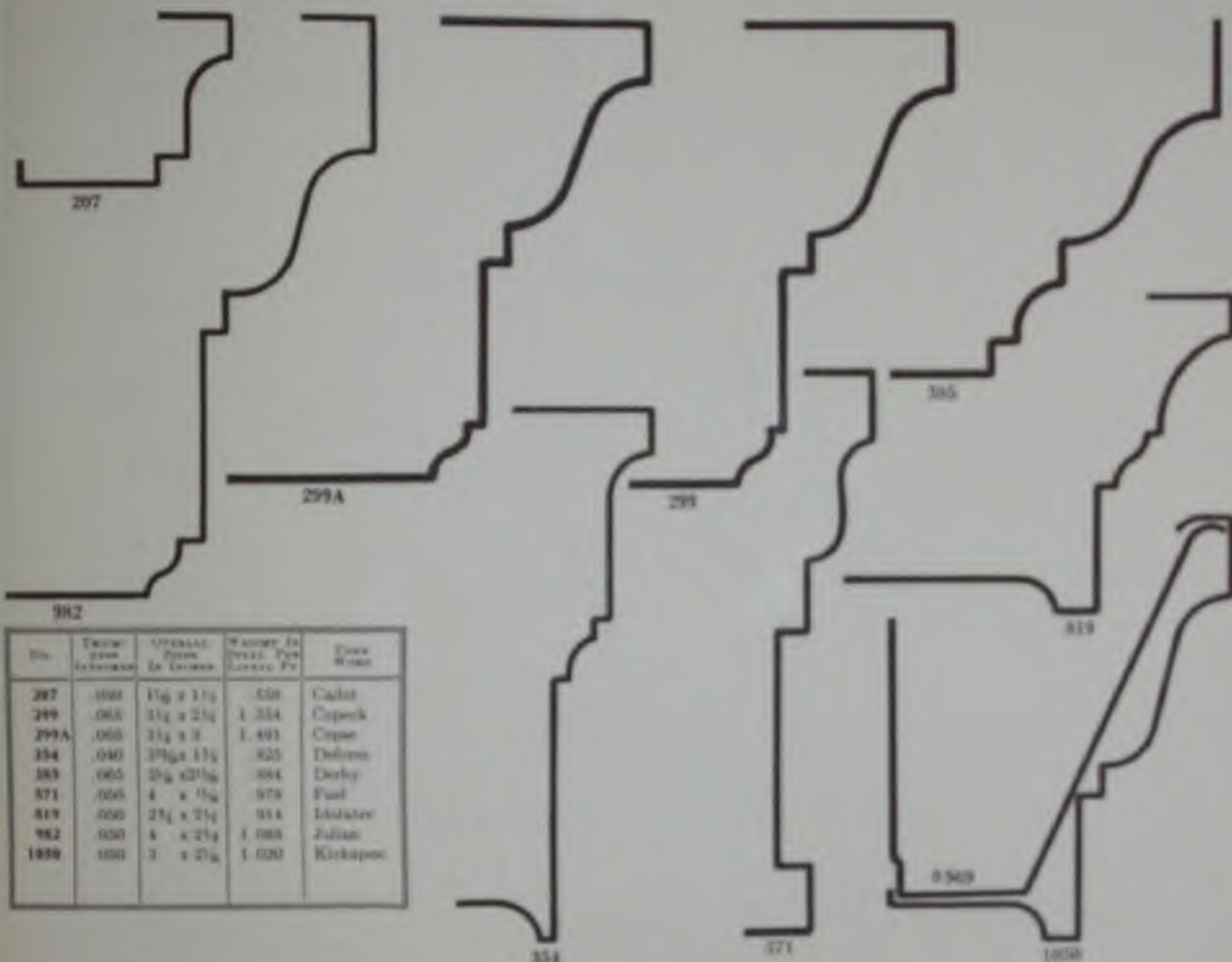
**SECTION TEN**  
Automobile  
Shapes  
Windshield  
Trim  
Glass Channels  
Cushion  
Retainers  
Curtain Mids  
Door Caps  
Floor Mids  
Instrument  
Panels  
Round Tubing  
Gratings

**SECTION ELEVEN**  
Various  
Shapes  
and  
Sizes  
of  
Steel



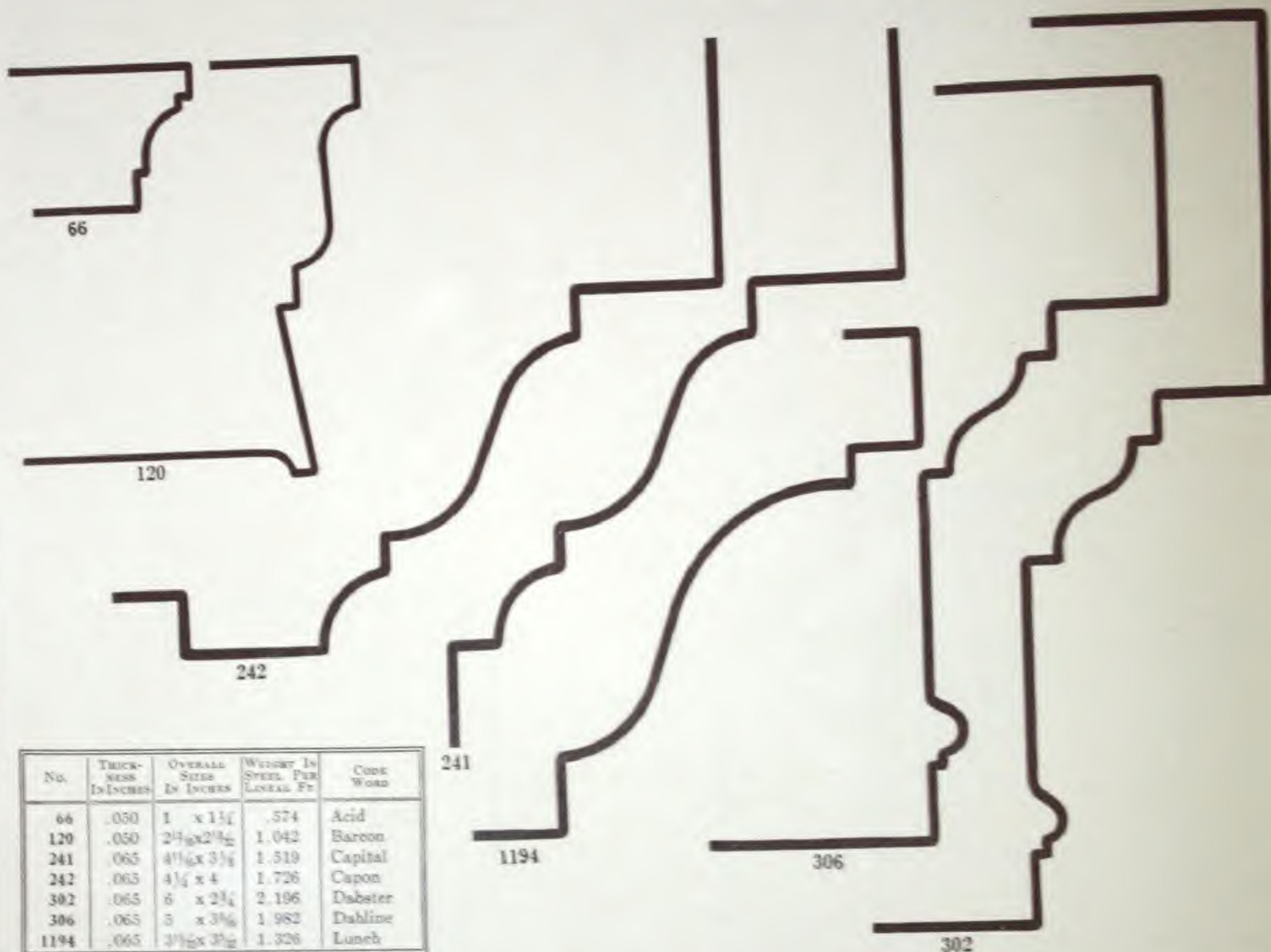






No.	Exterior Face	Interior Face	Width in Inches	Depth in Inches
207	.000	1 1/4 x 1 1/4	.000	Cadet
299	.000	1 1/4 x 2 1/4	1.334	Capeck
299A	.000	1 1/4 x 3	1.493	Capeck
354	.040	2 1/4 x 1 1/4	.820	Delfino
365	.060	2 1/4 x 2 1/4	.894	Dorley
371	.050	4 x 1 1/4	.978	Paul
319	.050	2 1/4 x 2 1/4	.914	Isotater
982	.050	4 x 2 1/4	1.088	Julian
1050	.050	3 x 2 1/4	1.020	Kirkapoc



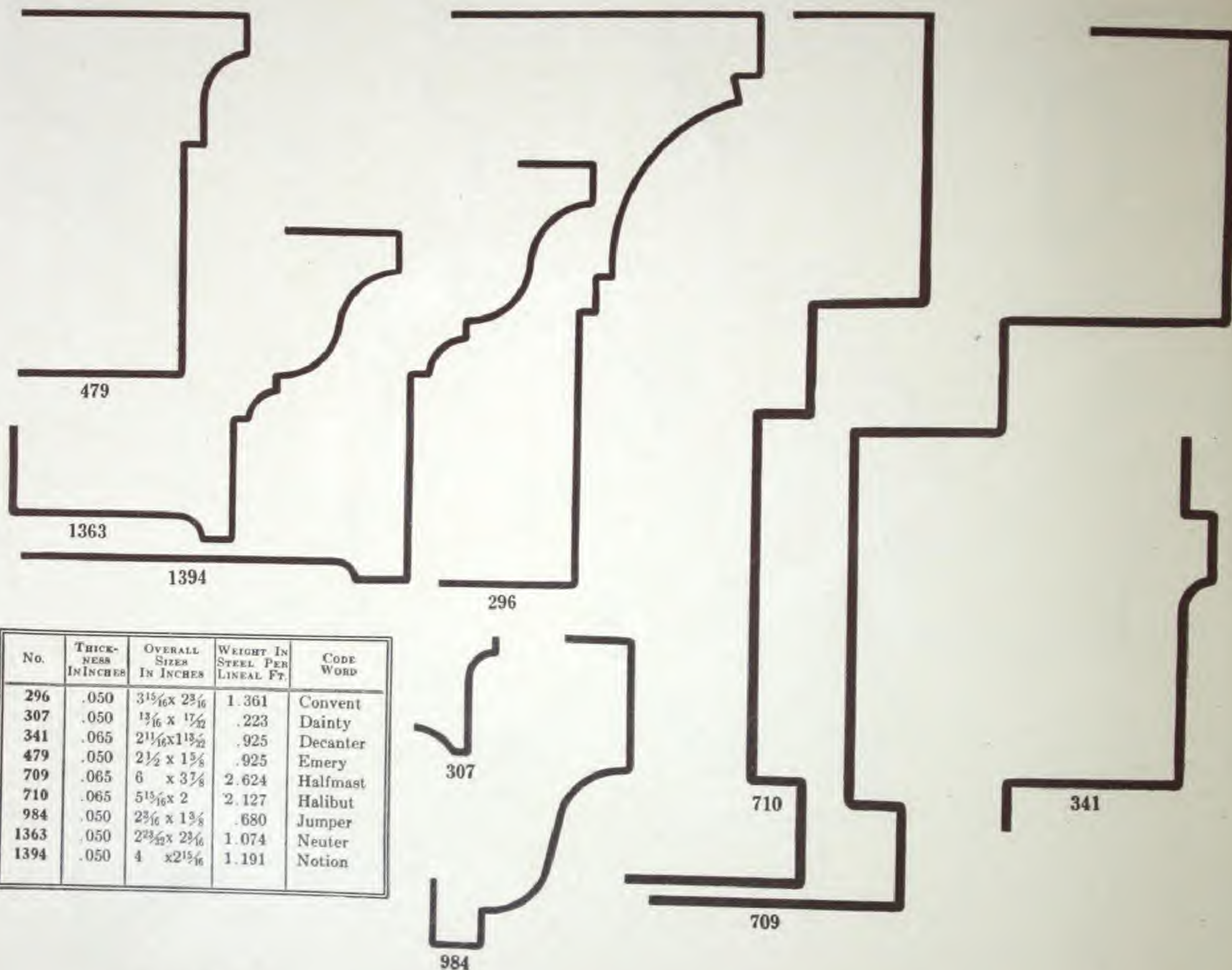


No.	THICK- NESS INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	COST WOOD
66	.050	1 x 1 1/4	.574	Acid
120	.050	2 1/4 x 2 1/4	1.042	Baron
241	.065	4 1/4 x 3 1/4	1.519	Capital
242	.065	4 1/4 x 4	1.726	Capon
302	.065	6 x 2 1/4	2.196	Dabster
306	.065	5 x 3 1/4	1.982	Dahlone
1194	.065	3 1/4 x 3 1/4	1.326	Lunch



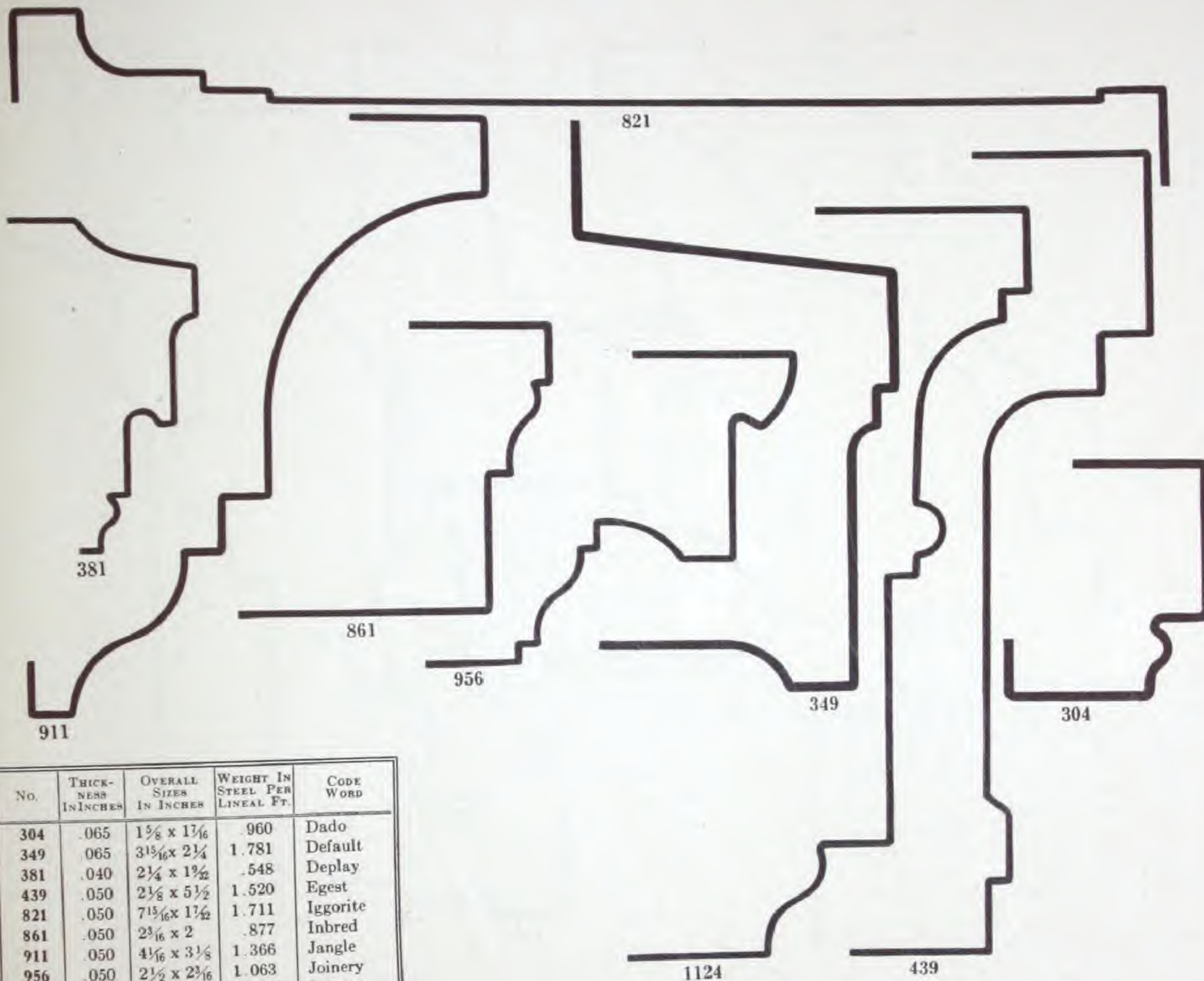






No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
296	.050	3 <sup>15</sup> / <sub>16</sub> x 2 <sup>3</sup> / <sub>16</sub>	1.361	Convent
307	.050	1 <sup>3</sup> / <sub>16</sub> x 1 <sup>7</sup> / <sub>32</sub>	.223	Dainty
341	.065	2 <sup>11</sup> / <sub>16</sub> x 1 <sup>13</sup> / <sub>32</sub>	.925	Decanter
479	.050	2 <sup>1</sup> / <sub>2</sub> x 1 <sup>5</sup> / <sub>8</sub>	.925	Emery
709	.065	6 x 3 <sup>7</sup> / <sub>8</sub>	2.624	Halfmast
710	.065	5 <sup>15</sup> / <sub>16</sub> x 2	2.127	Halibut
984	.050	2 <sup>3</sup> / <sub>16</sub> x 1 <sup>3</sup> / <sub>8</sub>	.680	Jumper
1363	.050	2 <sup>23</sup> / <sub>32</sub> x 2 <sup>3</sup> / <sub>16</sub>	1.074	Neuter
1394	.050	4 x 2 <sup>15</sup> / <sub>16</sub>	1.191	Notion





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
304	.065	1 $\frac{5}{8}$ x 1 $\frac{1}{4}$	.960	Dado
349	.065	3 $\frac{15}{16}$ x 2 $\frac{1}{4}$	1.781	Default
381	.040	2 $\frac{1}{4}$ x 1 $\frac{3}{32}$	.548	Deplay
439	.050	2 $\frac{3}{8}$ x 5 $\frac{1}{2}$	1.520	Egest
821	.050	7 $\frac{15}{16}$ x 1 $\frac{1}{2}$	1.711	Iggorite
861	.050	2 $\frac{3}{16}$ x 2	.877	Inbred
911	.050	4 $\frac{1}{16}$ x 3 $\frac{1}{8}$	1.366	Jangle
956	.050	2 $\frac{1}{2}$ x 2 $\frac{3}{16}$	1.063	Joinery
1124	.050	5 $\frac{3}{16}$ x 2 $\frac{7}{8}$	1.552	Lagoon

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SEVEN  
Miscellaneous  
Ornamental  
and  
Structural  
Shapes

SECTION  
EIGHT  
Railway  
Car Shapes

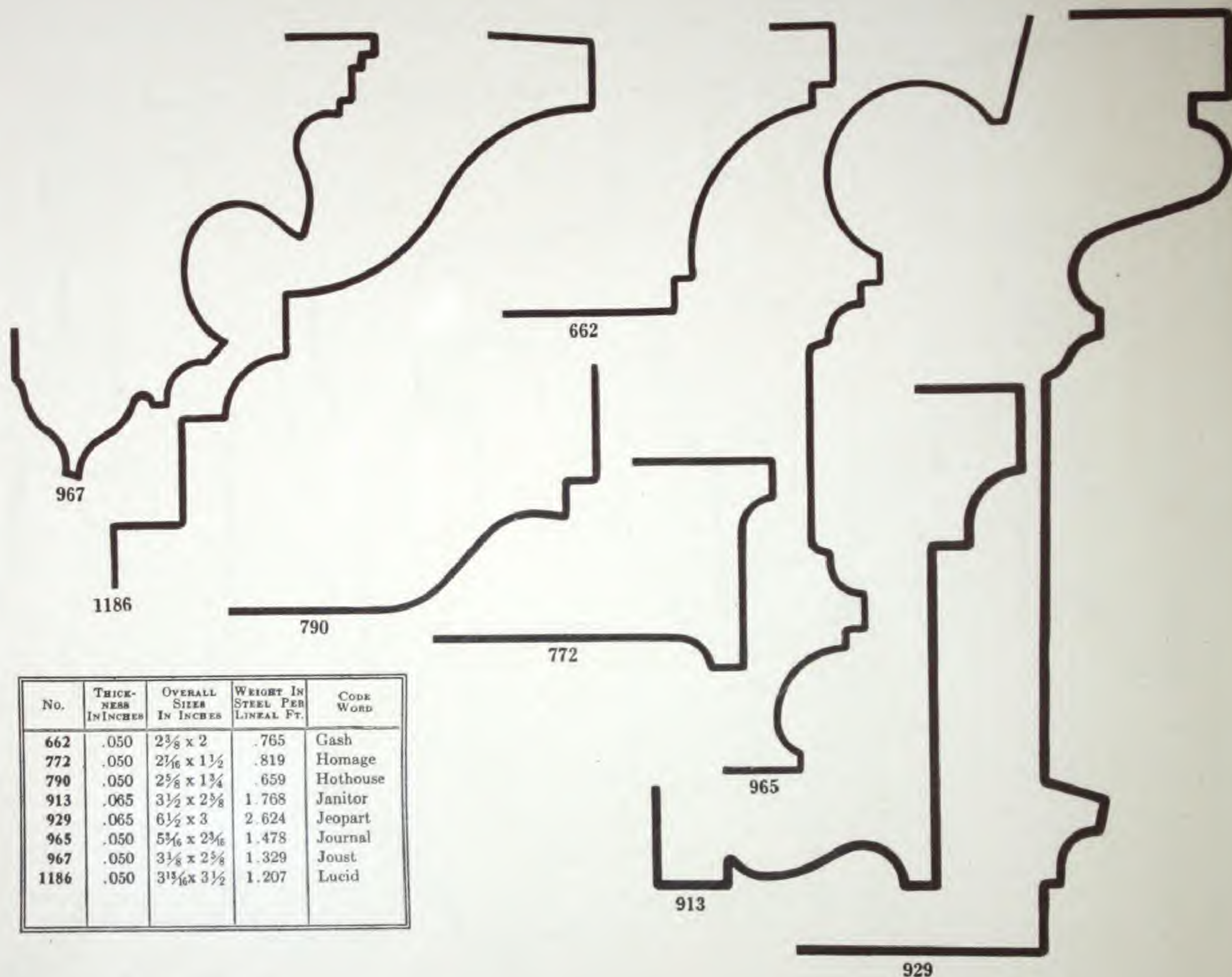
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NINE  
Pressed Shapes

SECTION  
TEN  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mids.  
Door Caps  
Floor Mids.  
Instrument  
Panels  
Round Tubing  
Graining

SECTION  
ELEVEN  
Dahlstrom  
Standard  
Coating  
Types

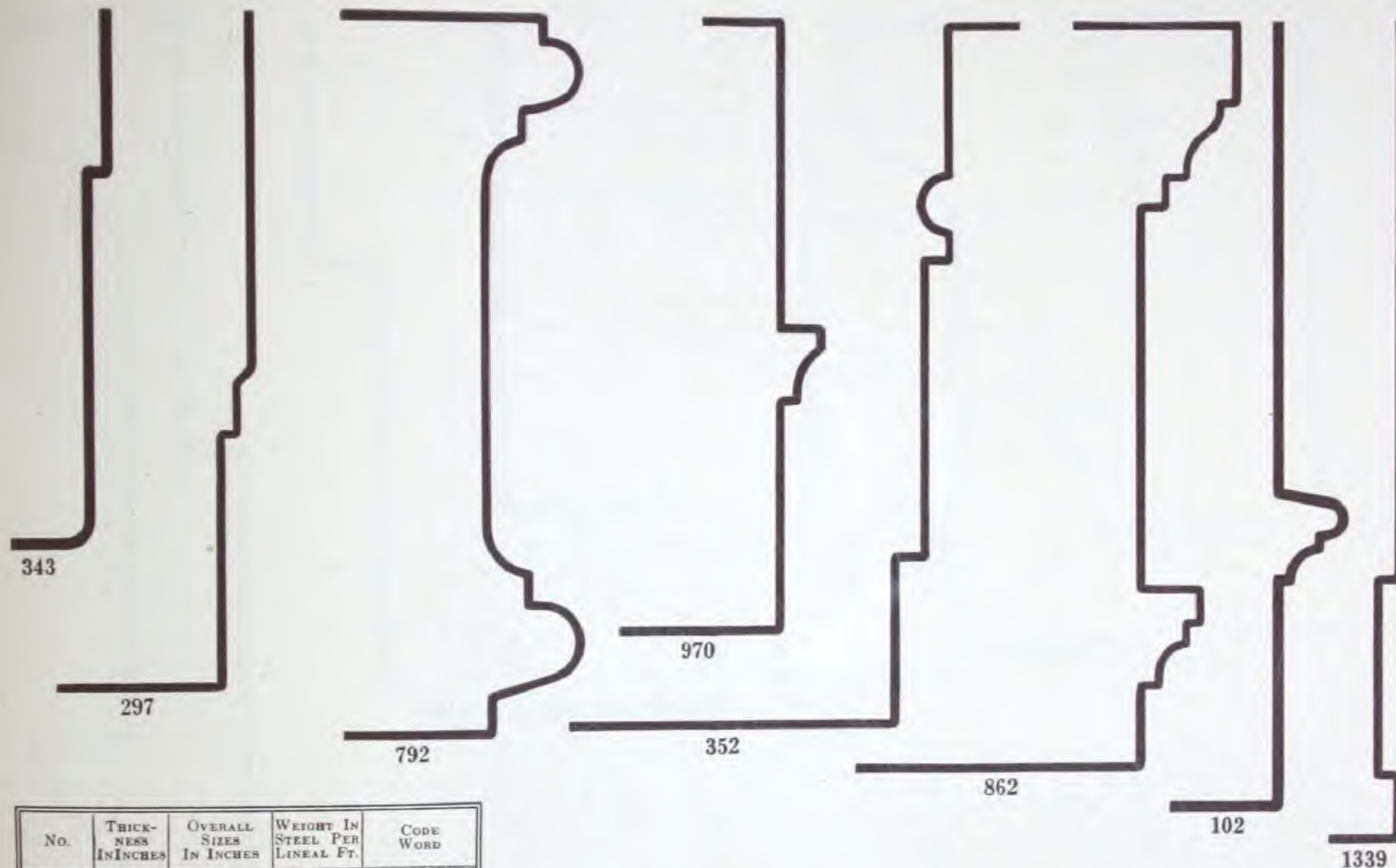
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No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
662	.050	2 $\frac{3}{8}$ x 2	.765	Gash
772	.050	2 $\frac{1}{16}$ x 1 $\frac{1}{2}$	.819	Homage
790	.050	2 $\frac{5}{8}$ x 1 $\frac{3}{4}$	.659	Hothouse
913	.065	3 $\frac{1}{2}$ x 2 $\frac{5}{8}$	1.768	Janitor
929	.065	6 $\frac{1}{2}$ x 3	2.624	Jeopart
965	.050	5 $\frac{3}{16}$ x 2 $\frac{3}{16}$	1.478	Journal
967	.050	3 $\frac{1}{8}$ x 2 $\frac{5}{8}$	1.329	Joust
1186	.050	3 $\frac{1}{16}$ x 3 $\frac{1}{2}$	1.207	Lucid





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
102	.065	4 $\frac{3}{4}$ x 1 $\frac{3}{32}$	1.277	Ballad
297	.050	4 x 1 $\frac{3}{16}$	.872	Convict
343	.065	3 $\frac{1}{8}$ x $\frac{5}{8}$	.815	Decimal
352	.050	4 $\frac{1}{32}$ x 2 $\frac{23}{32}$	1.153	Defer
792	.050	1 $\frac{7}{16}$ x 4 $\frac{1}{4}$	1.244	Howitzer
862	.050	4 $\frac{1}{2}$ x 2 $\frac{5}{16}$	1.403	Incarnate
970	.050	3 $\frac{21}{32}$ x 1 $\frac{1}{4}$	.935	Joyful
1339	.050	4 $\frac{15}{16}$ x $\frac{7}{16}$	.951	Necklace

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Friezes

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SIX  
Channels  
Angles  
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SECTION  
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Miscellaneous  
Ornamental  
and  
Structural  
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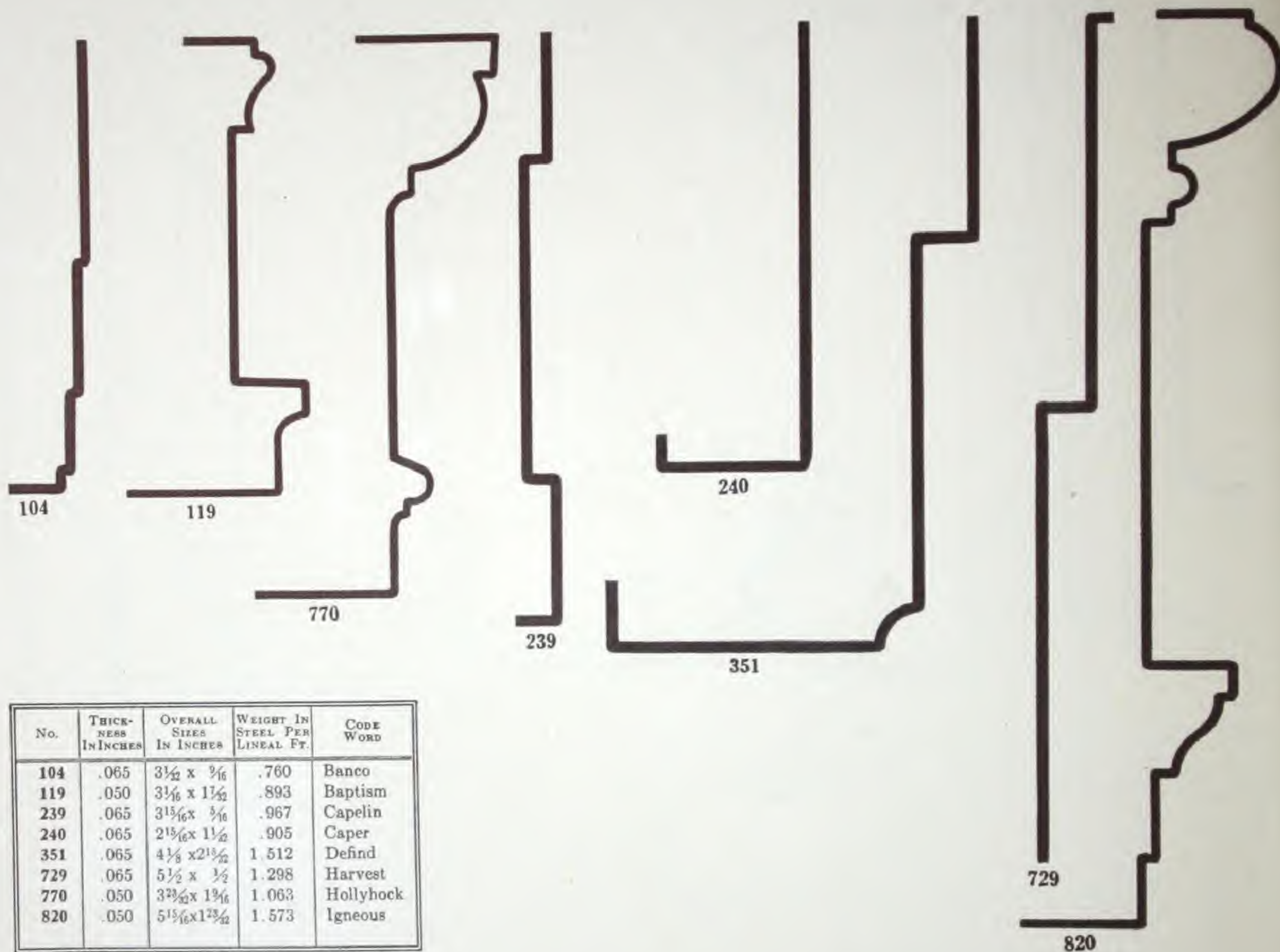
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EIGHT  
Railway  
Car Shapes

SECTION  
NINE  
Pressed Shapes

SECTION  
TEN  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
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Retainers  
Garnish Molds  
Door Caps  
Floor Molds  
Instrument  
Panels  
Round Tubing  
Graining

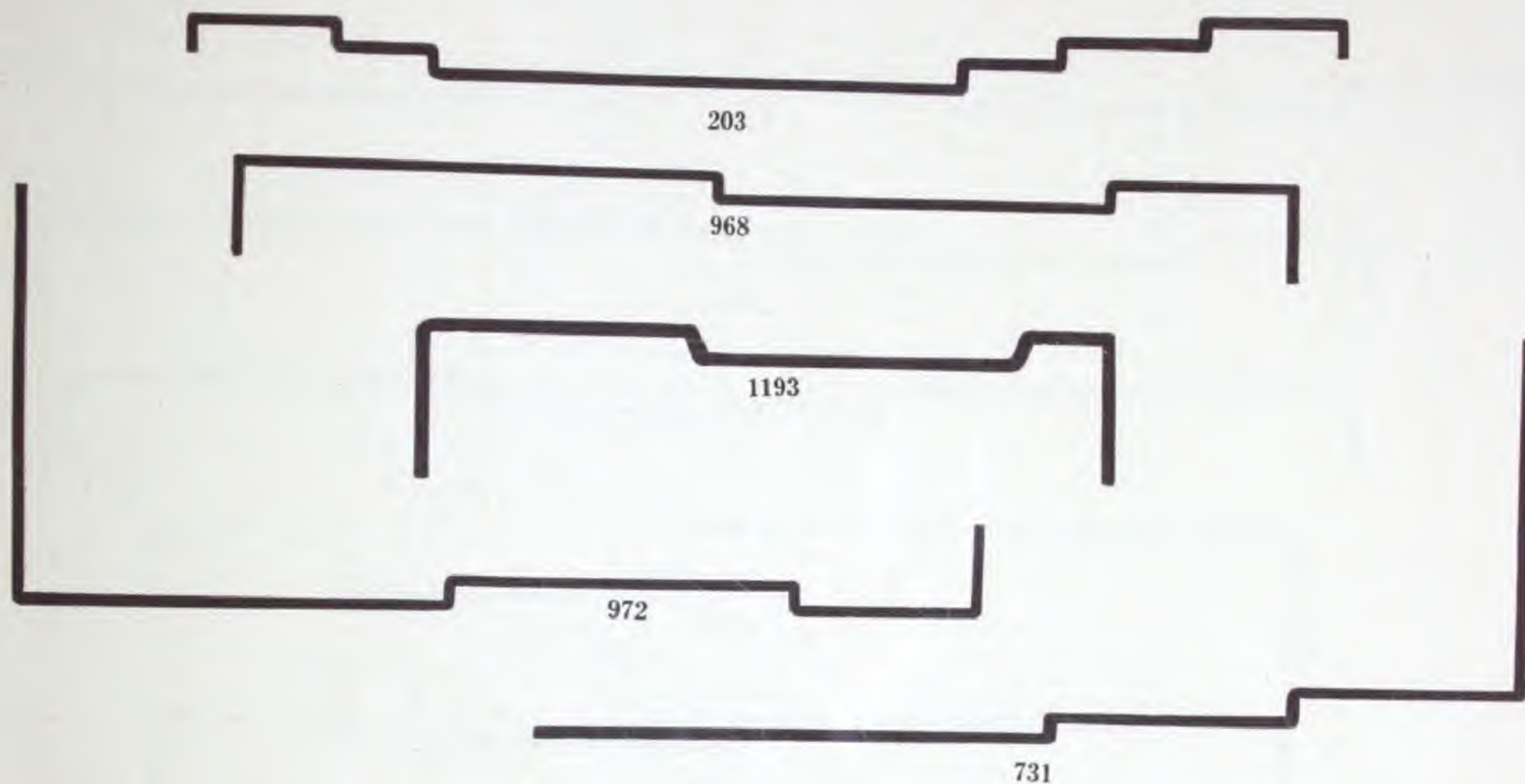
SECTION  
ELEVEN  
Dahlstrom  
Standard  
Door Styles  
of  
Frames





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
104	.065	3 $\frac{1}{2}$ x $\frac{9}{16}$	.760	Banco
119	.050	3 $\frac{1}{6}$ x 1 $\frac{1}{2}$	.893	Baptism
239	.065	3 $\frac{15}{16}$ x $\frac{5}{16}$	.967	Capelin
240	.065	2 $\frac{15}{16}$ x 1 $\frac{1}{2}$	.905	Caper
351	.065	4 $\frac{1}{8}$ x 2 $\frac{15}{32}$	1.512	Defind
729	.065	5 $\frac{1}{2}$ x $\frac{1}{2}$	1.298	Harvest
770	.050	3 $\frac{23}{32}$ x 1 $\frac{9}{16}$	1.063	Hollyhock
820	.050	5 $\frac{15}{16}$ x 1 $\frac{23}{32}$	1.573	Igneous





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
203	.050	6 x $1\frac{5}{16}$	1.159	Caboose
731	.065	$5\frac{1}{8}$ x $2\frac{3}{4}$	1.602	Hatch
968	.050	$5\frac{1}{2}$ x $\frac{1}{2}$	1.148	Jovial
972	.050	5 x $2\frac{1}{8}$	1.361	Jubilate
1193	.065	$3\frac{5}{8}$ x $1\frac{3}{16}$	1.208	Lunatic

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Five  
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Cornice  
Friezes

#### SECTION SIX

Channels  
Angles  
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#### SECTION SEVEN

Miscellaneous  
Ornamental  
and  
Structural  
Shapes

#### SECTION EIGHT

Railway  
Car Shapes

#### SECTION NINE

Pressed Shapes

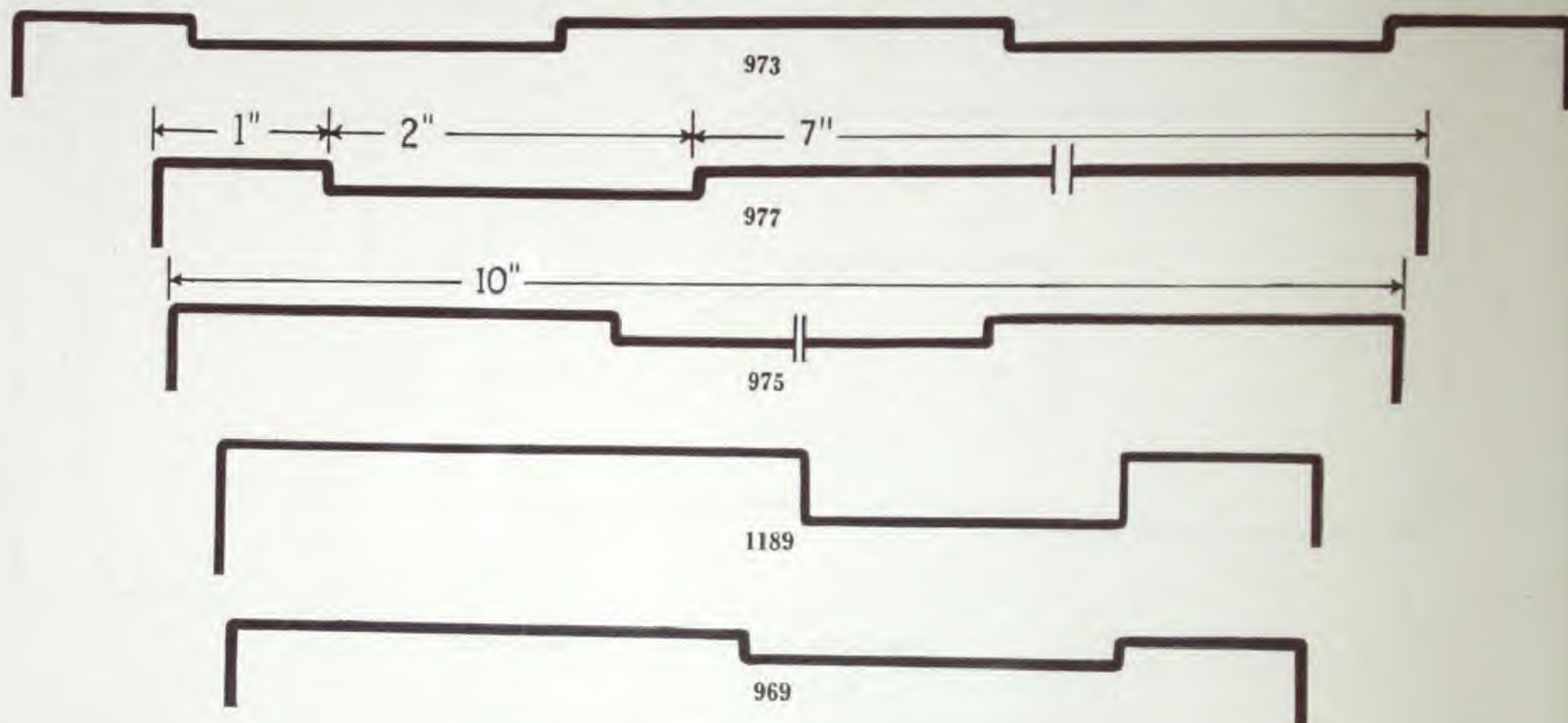
#### SECTION TEN

Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Mids.  
Door Caps  
Floor Mids.  
Instrument  
Panels  
Round Tubing  
Graining

#### SECTION ELEVEN

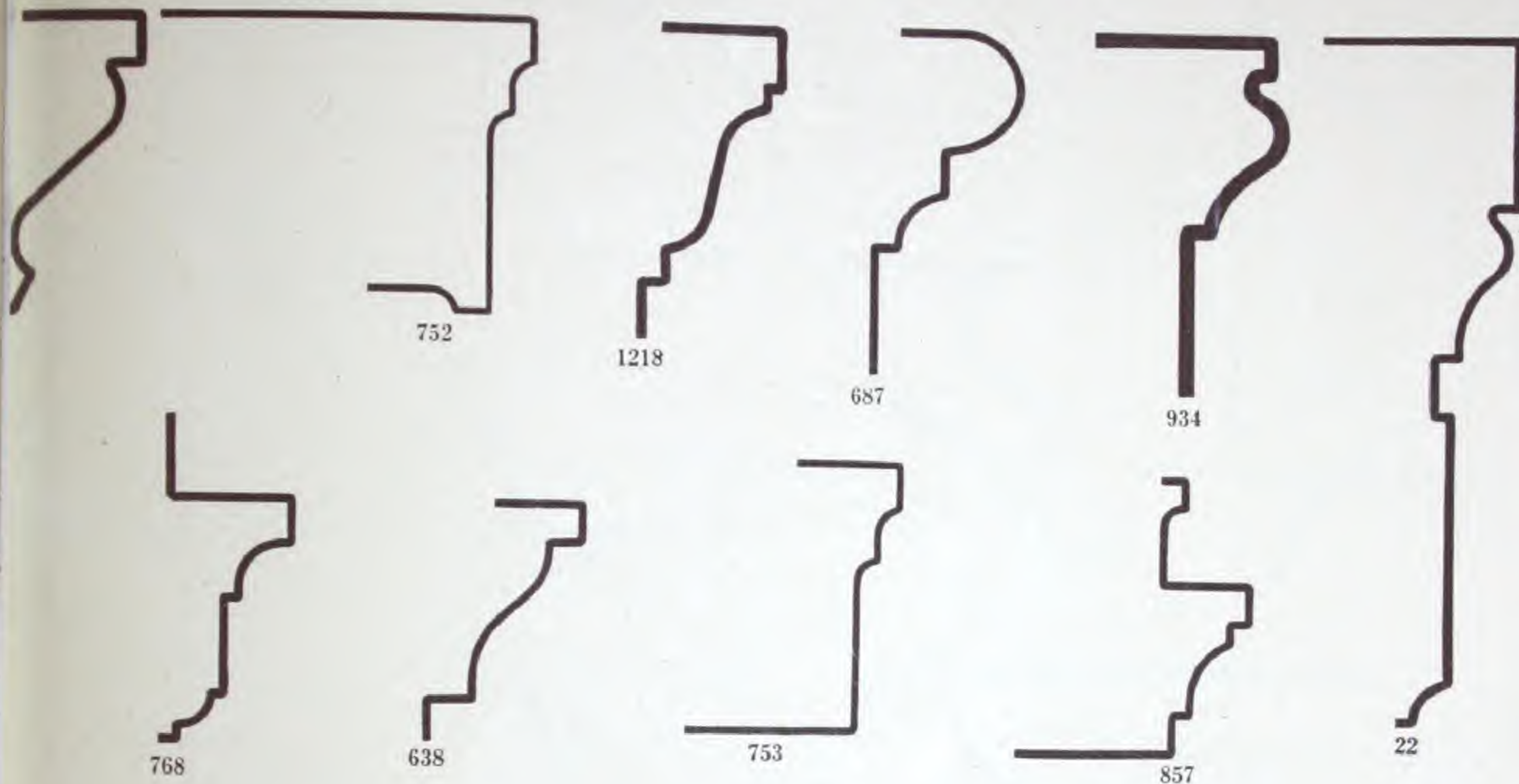
Standard  
Construction  
of Truss





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
969	.050	5 <sup>7</sup> / <sub>8</sub> x 1/2	1.191	Joviality
973	.050	8 <sup>1</sup> / <sub>2</sub> x 1/2	1.701	Jubilee
975	.050	10 x 1/2	1.919	Judaism
977	.050	10 x 1/2	1.908	Judicial
1189	.050	6 x 3/4	1.360	Lunar

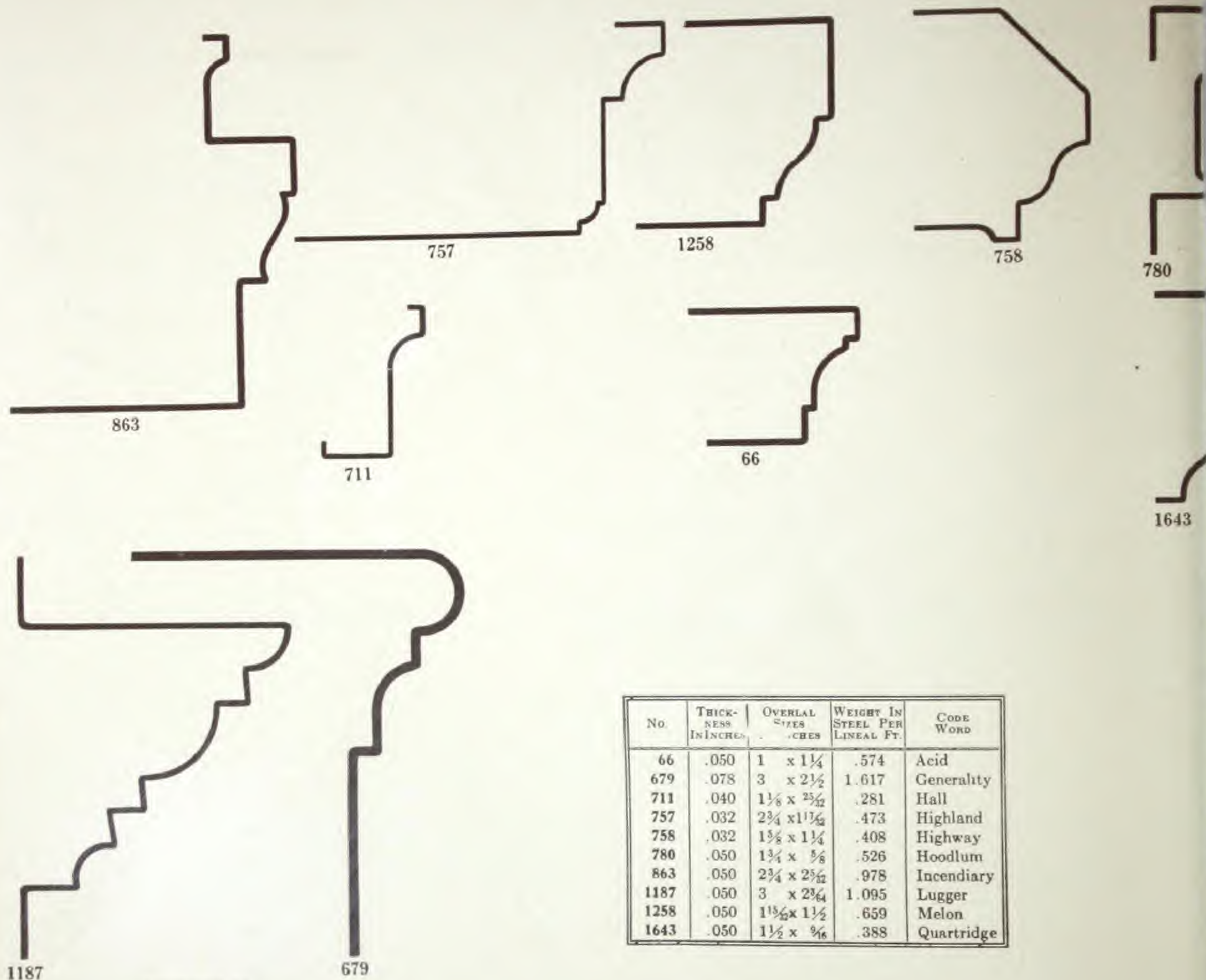




No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
22	.050	4 x 1 $\frac{3}{16}$	.978	Ability
350	.065	3 $\frac{3}{8}$ x 1	1.050	Defect
638	.050	1 $\frac{3}{8}$ x $\frac{7}{8}$	.436	Gamut
687	.050	2 x $\frac{7}{8}$	.563	Gentian
752	.040	2 $\frac{1}{8}$ x 1 $\frac{5}{16}$	.642	Hibernate

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
753	.040	1 $\frac{13}{32}$ x 1 $\frac{1}{4}$	.459	Hiccough
768	.050	1 $\frac{7}{8}$ x 2 $\frac{3}{32}$	.537	Hod
857	.050	1 $\frac{5}{8}$ x 1 $\frac{3}{8}$	.638	Improvise
934	.090	2 $\frac{3}{32}$ x 1 $\frac{3}{32}$	1.071	Jersey
1218	.065	1 $\frac{13}{16}$ x $\frac{7}{8}$	.635	Malice





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
66	.050	1 x 1 1/4	.574	Acid
679	.078	3 x 2 1/2	1.617	Generality
711	.040	1 1/8 x 2 3/4	.281	Hall
757	.032	2 3/4 x 1 1/2	.473	Highland
758	.032	1 3/8 x 1 1/4	.408	Highway
780	.050	1 3/4 x 5/8	.526	Hoodlum
863	.050	2 3/4 x 2 3/4	.978	Incendiary
1187	.050	3 x 2 3/4	1.095	Lugger
1258	.050	1 1/2 x 1 1/2	.659	Melon
1643	.050	1 1/2 x 3/4	.388	Quartridge





803



1489



426



504



217



748



840

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
134	.100	4 1/16 x 3 1/4	3.189	Basque
217	.050	2 1/4 x 2 5/16	.935	Calf
426	.050	2 1/8 x 2	1.175	Eden
504	.065	2 3/16 x 1 15/16	1.229	Facet

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
748	.065	3 x 2 1/8	1.658	Hero
803	.083	3 1/4 x 1	1.615	Ibis
840	.040	1 1/8 x 4 3/4	.315	Immigrant
1489	.065	1 3/4 x 1 1/2	.939	Otter

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Section  
Five

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Hand  
Ratls

SECTION  
SIX

Channels  
Angles  
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SEVEN

Miscellaneous  
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Structural  
Shapes

SECTION  
EIGHT

Railway  
Car Shapes

SECTION  
NINE

Pressed Shapes

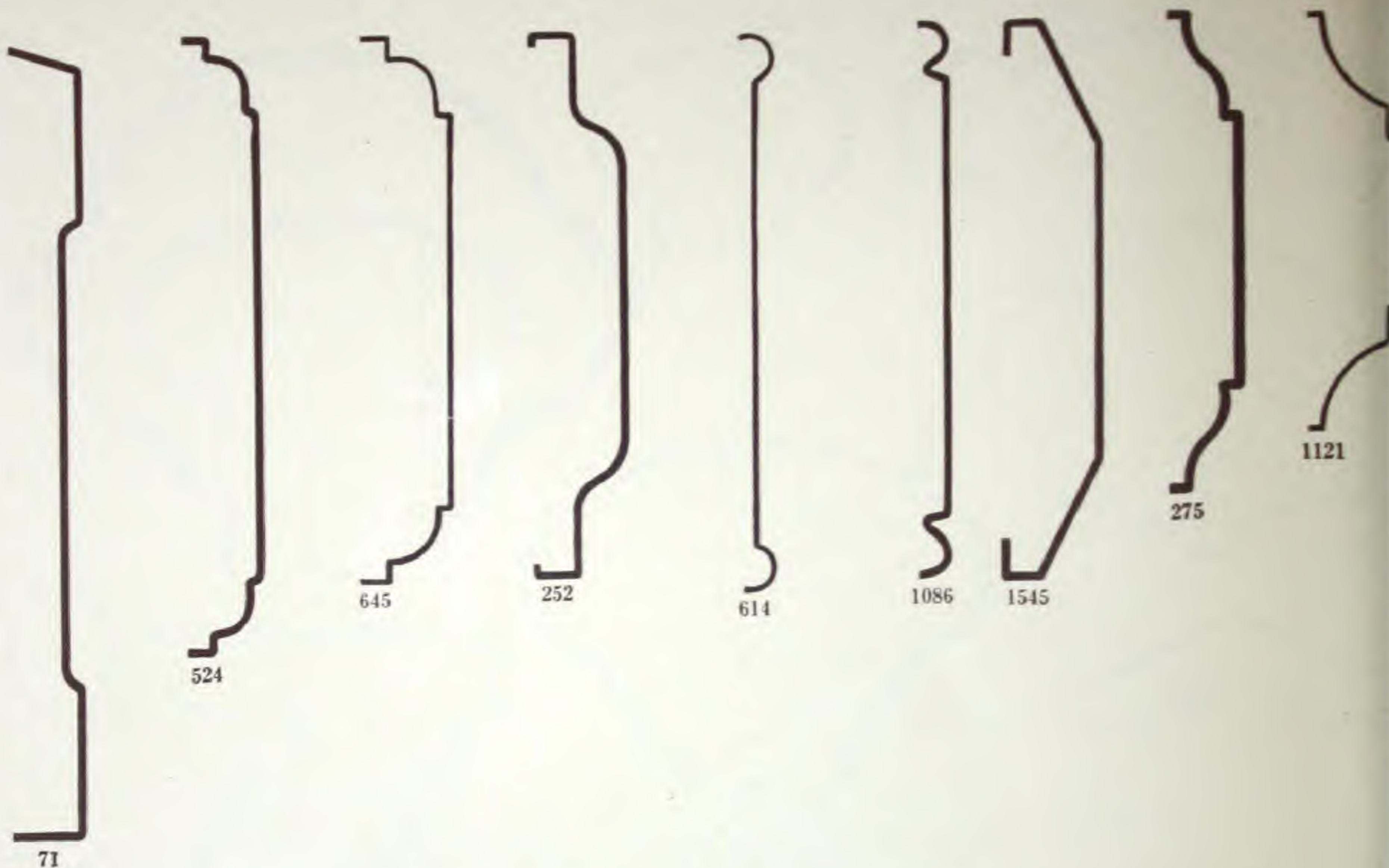
SECTION  
TEN

Automobile  
Shapes  
Windshield  
Trim  
Glass Channels  
Cushion  
Refractory  
Grain Mill  
Gate Caps  
Floor Mill  
Instrument  
Pallets  
Round Tubing  
Graining

SECTION  
ELEVEN

Castings  
Handrails  
Locking Styles  
etc.





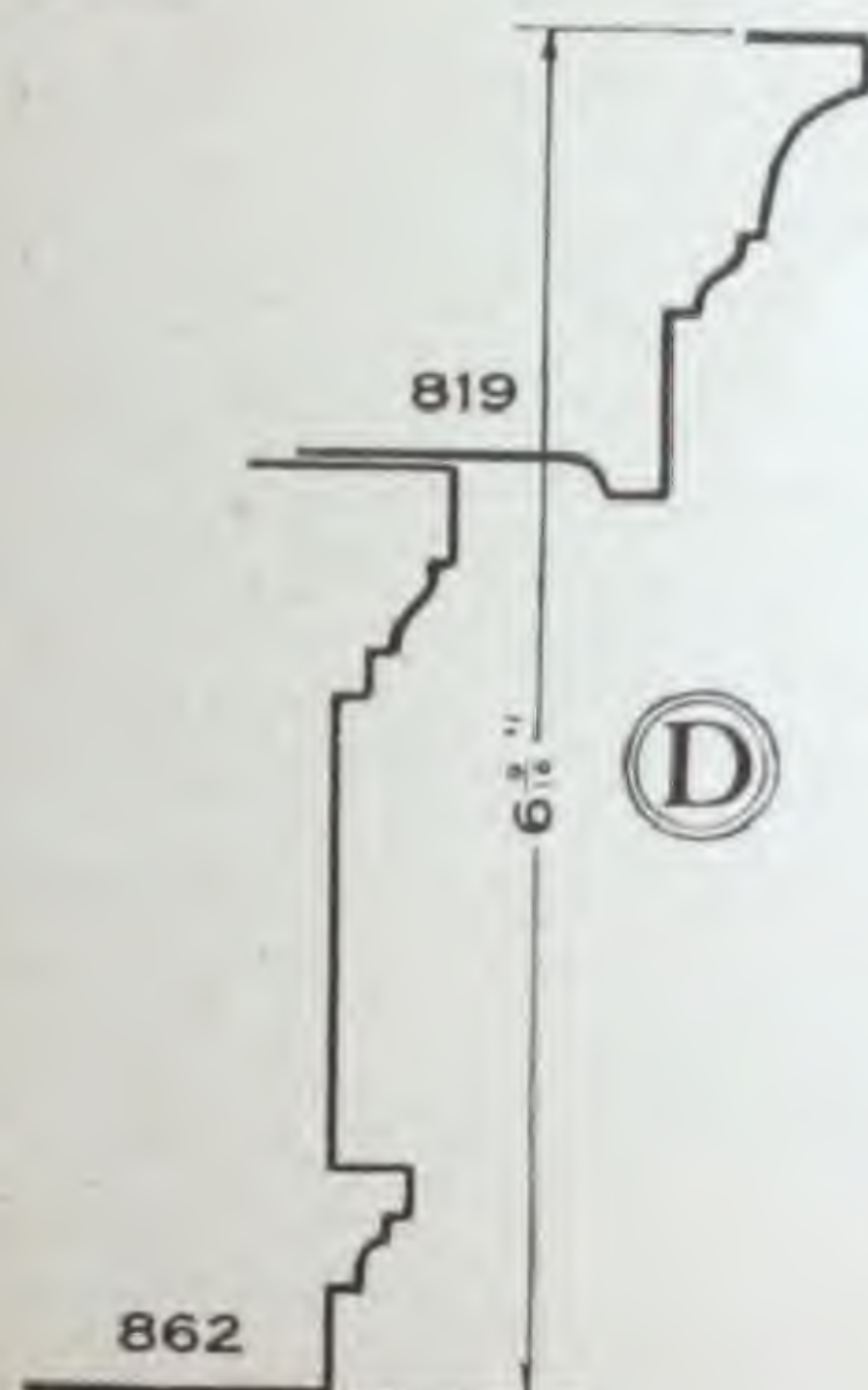
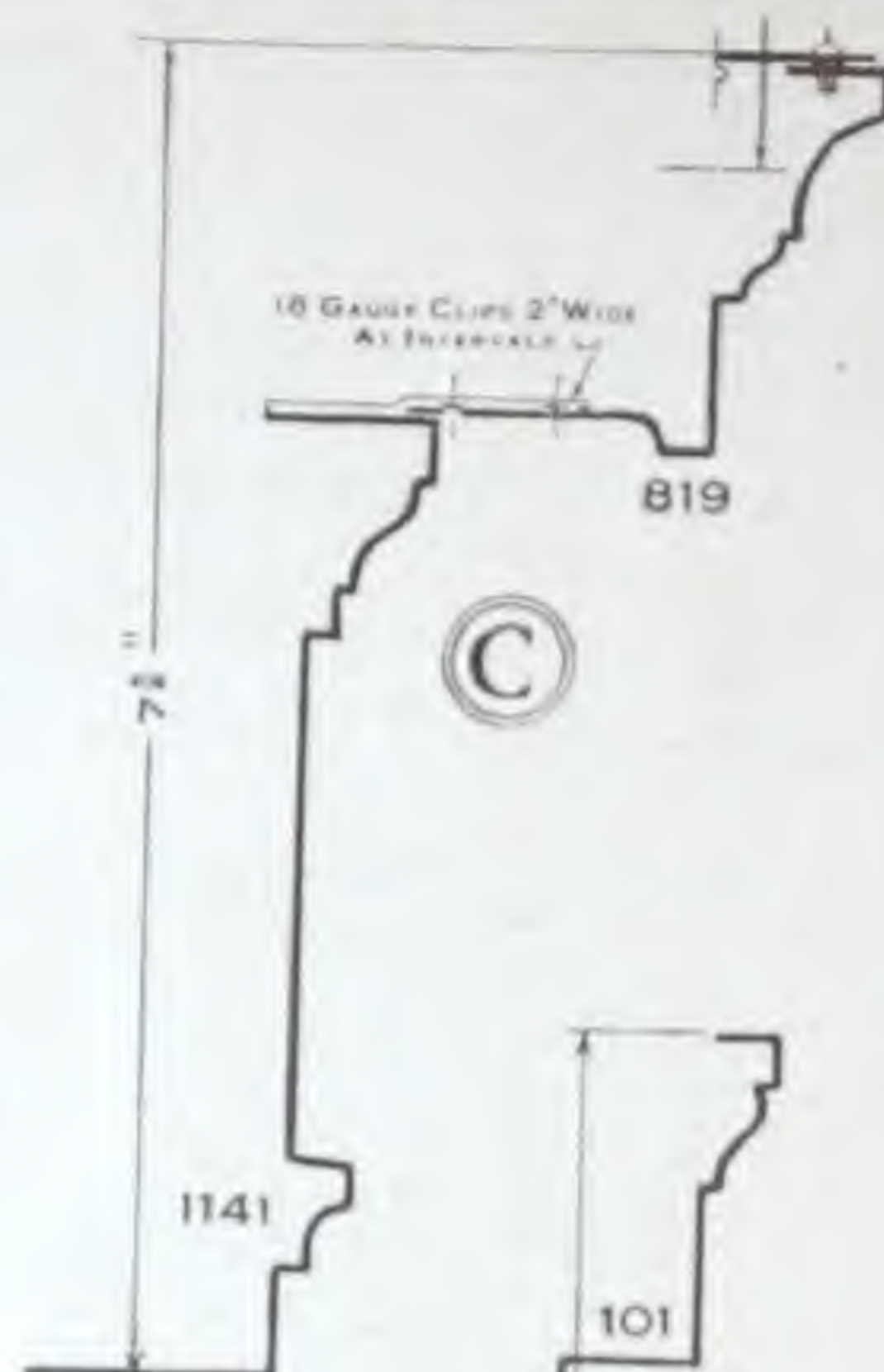
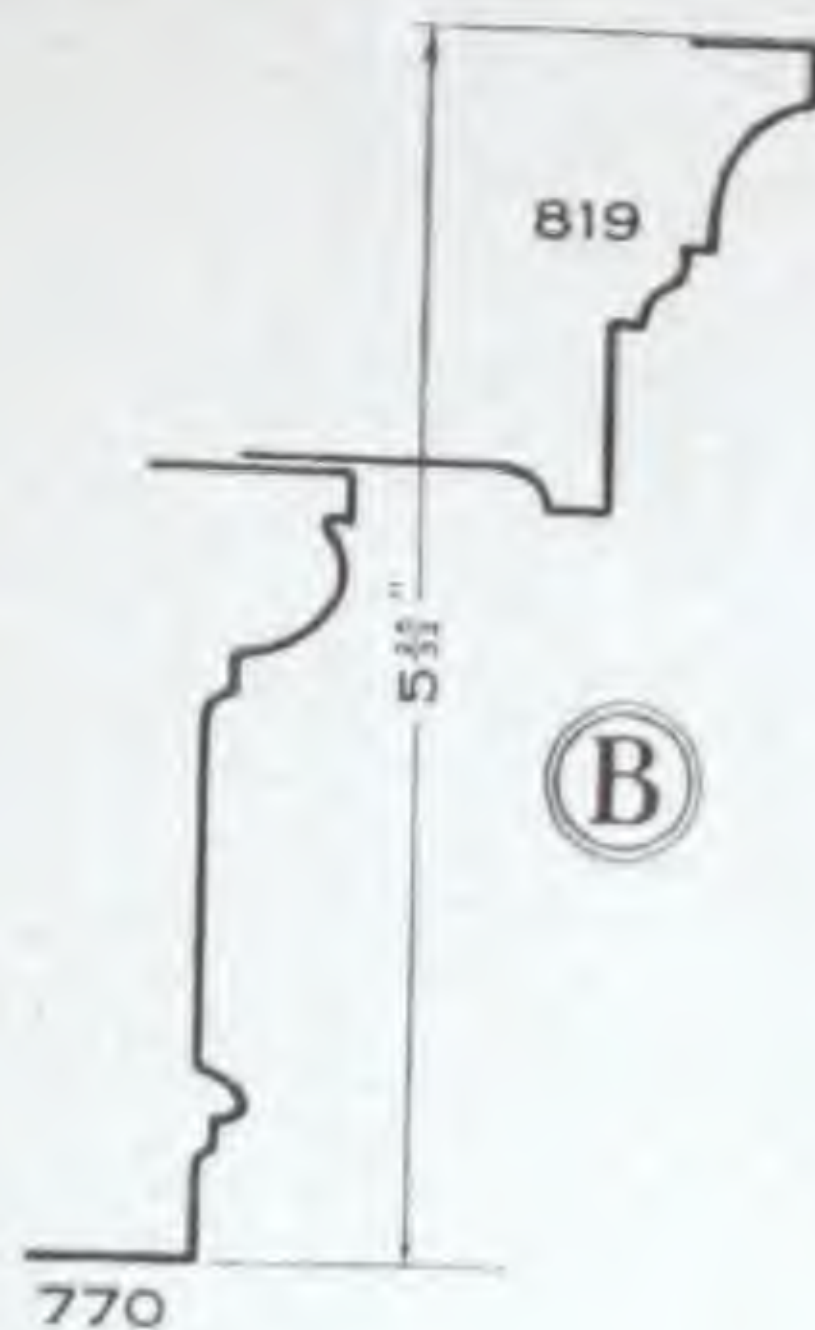
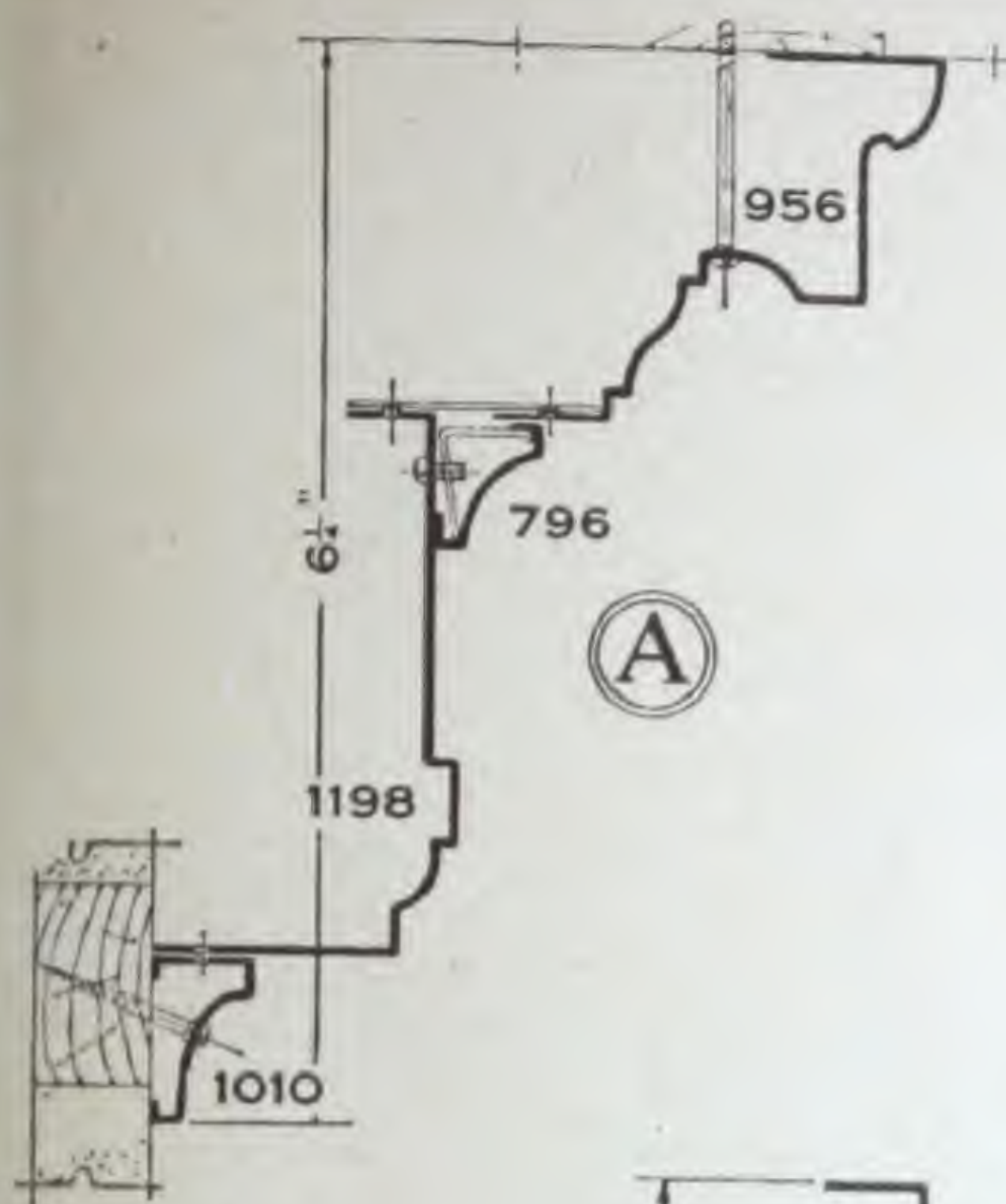
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
71	.050	5½ x ½	1.031	Acre
*252	.050	3½ x ⅝	.702	Caranx
275	.065	3 x 1⅞	.777	Clicket
524	.050	4 x ½	.768	Femur

\*These shapes can be provided with concealed fastenings if so desired.

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
614	.050	3½ x ¼	.643	Gait
645	.050	3½ x ⅝	.762	Garage
1086	.050	3½ x ¼	.707	Knitting
1121	.050	2½ x 1⅞	.558	Ladrone
*1545	.050	3½ x ⅝	.787	Pent

\*These shapes can be provided with concealed fastenings if so desired.





Section Five  
Auxiliary  
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Cornices  
Combination

#### SECTION SIX

Channels  
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#### SECTION SEVEN

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Railway  
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#### SECTION NINE

Pressed Shapes

#### SECTION TEN

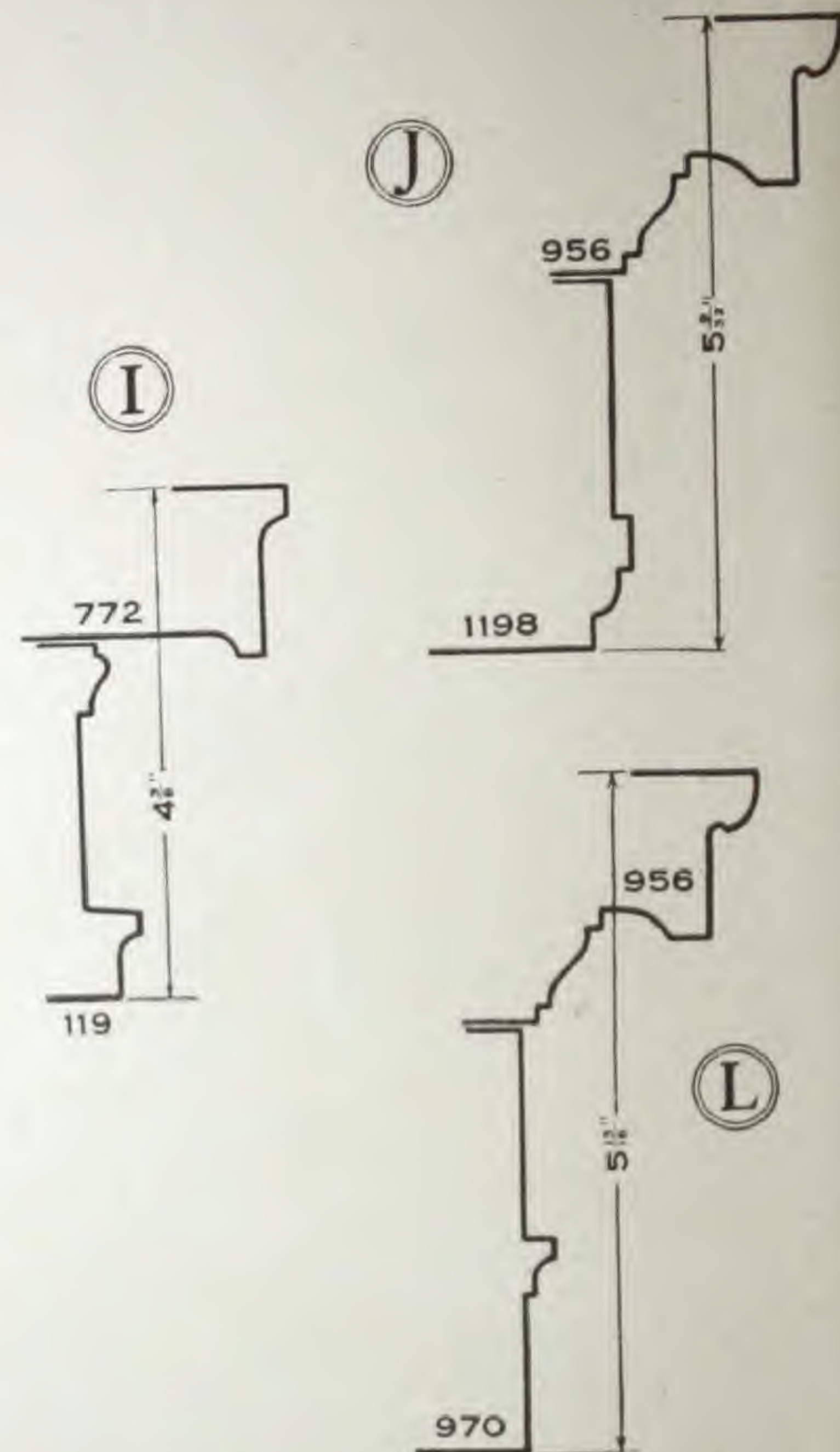
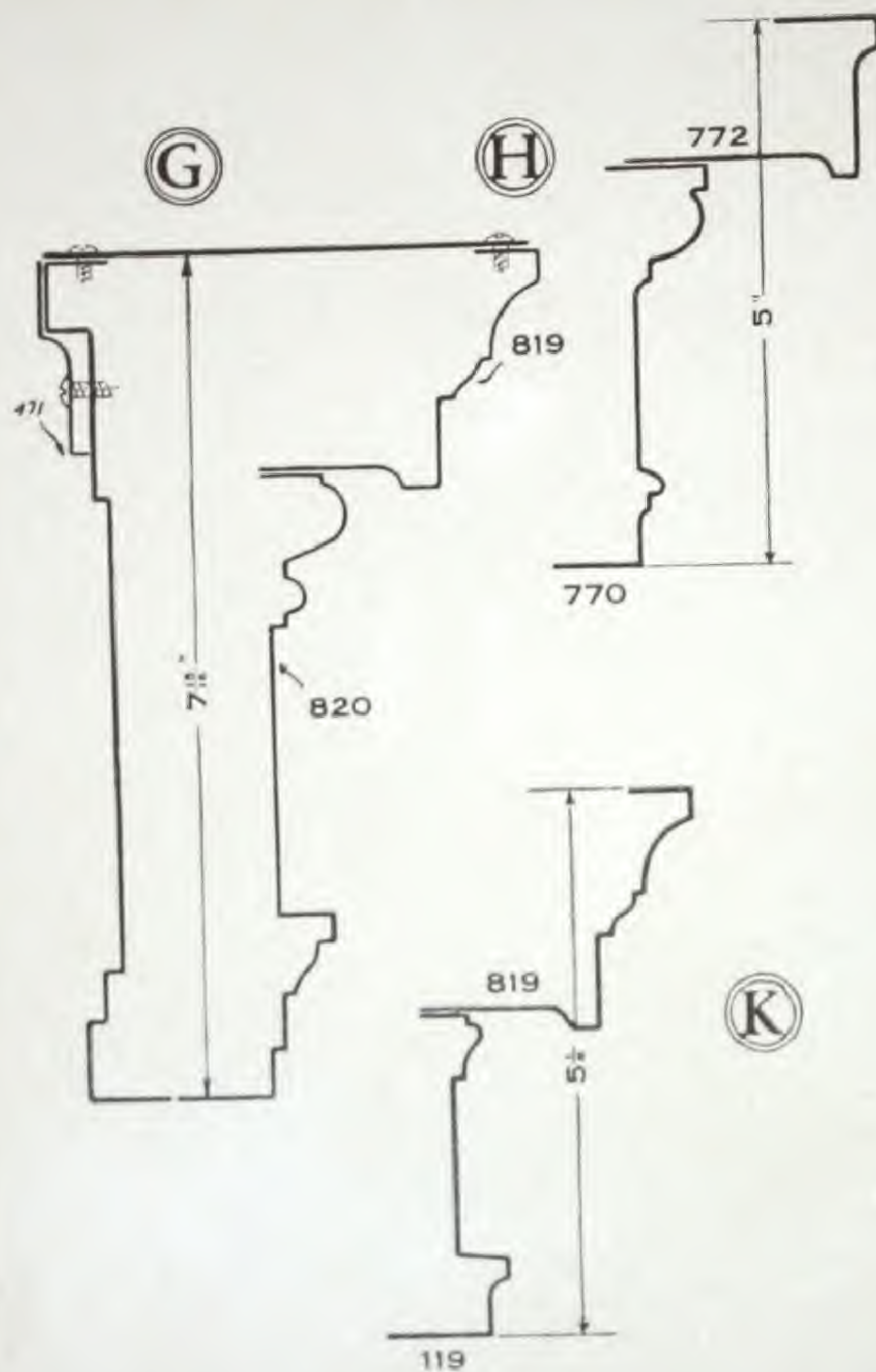
Automobile  
Sunglasses  
Windshield  
Trimming  
Glass Channels  
Cushions  
Retainers  
Garage Mids  
Over Caps  
Floor Mids  
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#### SECTION ELEVEN

Decorative  
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Casing Styles  
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Section Five  
 Auxiliary  
 Page "B"  
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## SECTION SIX

CHANNELS  
ANGLES  
Z-BARS  
CLIPS

### STRAIGHTENING AND LEVELING

The sheet steel used by us is all leveled by power stretching at the mills, but there are often found in them slight buckles which must be removed.

After the sheets are cut to the required size, they are, therefore passed through a series of rollers under suitable pressure. Any remaining buckles are removed by hammer straightening, a hand process.

The sheets shown in the illustration have been through the rollers and the workmen are putting them through the hammer-straightening process.



#### SECTION SIX

Channels  
Angles  
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#### SECTION SEVEN

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Railway  
Car Shapes

#### SECTION NINE

Pressed Shapes

#### SECTION TEN

Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garish Mids.  
Door Caps  
Floor Mids.  
Instrument  
Panels  
Round Tubing  
Grainings

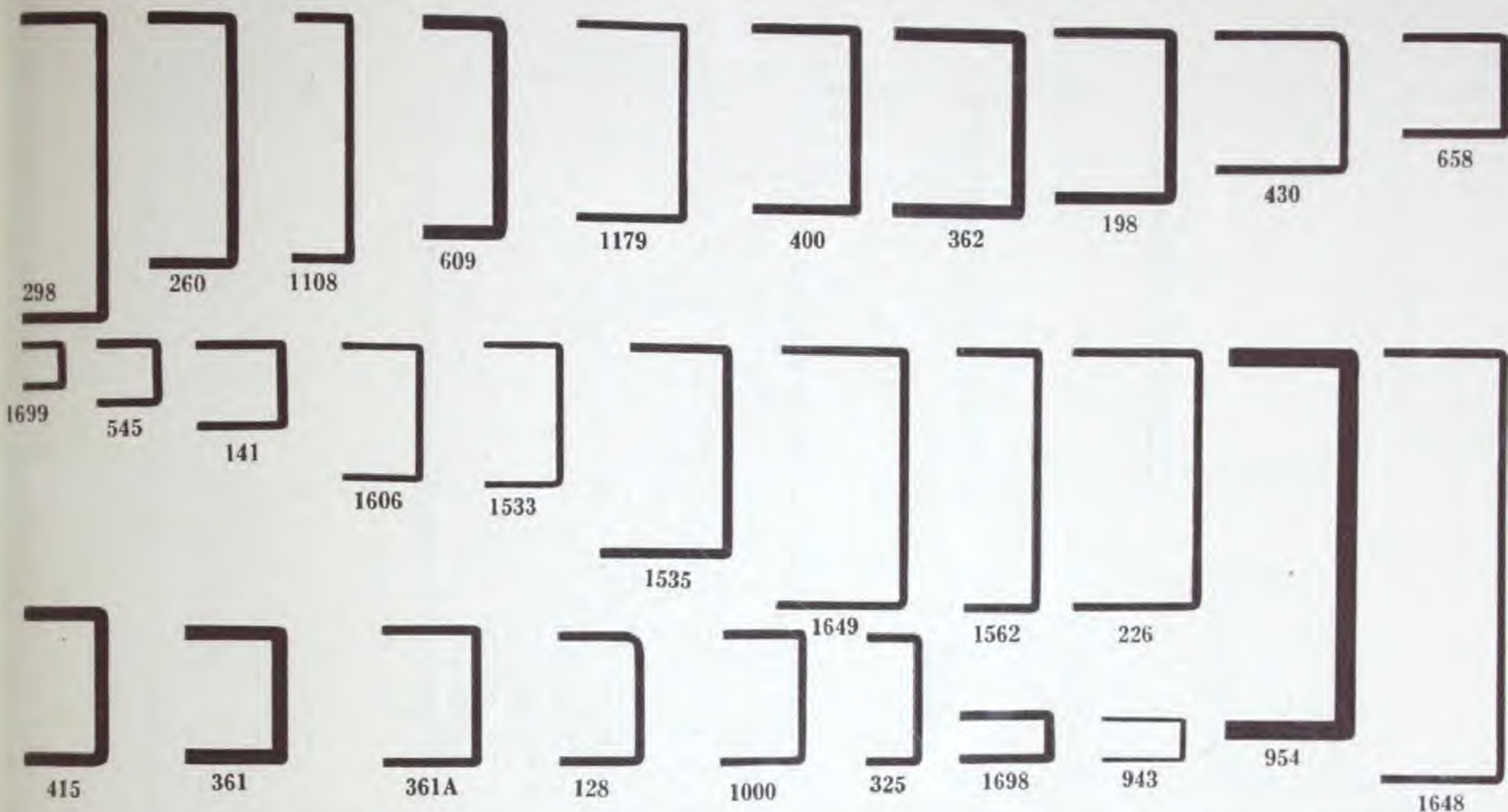
#### SECTION ELEVEN

Standard  
Construction  
of Steel









No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
128	.050	$\frac{3}{4} \times \frac{1}{2}$	.276	Barrow
141	.050	$\frac{1}{2} \times \frac{1}{2}$	.250	Becurl
198	.065	1 x $\frac{23}{32}$	.545	Bray
226	.050	$1\frac{1}{2} \times \frac{3}{4}$	.510	Cameo
260	.065	$1\frac{3}{16} \times \frac{1}{2}$	.525	Choral
298	.065	$1\frac{11}{16} \times \frac{1}{2}$	.580	Cooper
325	.050	$\frac{3}{4} \times \frac{5}{16}$	.223	Darning
361	.078	$\frac{25}{32} \times \frac{9}{16}$	.489	Delight
361A	.050	$\frac{25}{32} \times \frac{9}{16}$	.314	Delver
362	.078	$1\frac{1}{16} \times \frac{3}{4}$	.680	Delta

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
400	.065	$1\frac{1}{16} \times \frac{5}{8}$	.497	Dial
415	.078	$\frac{7}{8} \times \frac{1}{2}$	.489	Eccentric
430	.050	$1\frac{3}{16} \times \frac{25}{32}$	.415	Edile
545	.050	$\frac{3}{8} \times \frac{3}{8}$	.173	Flannel
609	.078	$1\frac{1}{4} \times \frac{7}{16}$	.539	Gaffer
658	.050	$\frac{9}{16} \times \frac{5}{8}$	.298	Garter
943	.035	$\frac{1}{2} \times 1\frac{1}{4}$	.145	Jigger
954	.125	$2\frac{1}{4} \times \frac{3}{4}$	1.462	Johnny
1000	.050	$\frac{3}{4} \times \frac{1}{2}$	.287	Juzail
1108	.050	$1\frac{3}{8} \times 1\frac{1}{2}$	.343	Lace

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1179	.050	$1\frac{1}{8} \times \frac{5}{8}$	.393	Loafer
1533	.032	$1\frac{3}{16} \times 1\frac{5}{16}$	.176	Pearl
1535	.050	$1\frac{3}{16} \times \frac{3}{4}$	.446	Pecan
1562	.050	$1\frac{1}{2} \times \frac{1}{2}$	.399	Phial
1606	.035	$\frac{49}{64} \times 1\frac{5}{16}$	.186	Quadrein
1648	.050	$2\frac{1}{2} \times \frac{3}{4}$	.664	Quata
1649	.050	$1\frac{1}{2} \times \frac{3}{4}$	.494	Quawk
1698	.065	$\frac{3}{16} \times \frac{5}{16}$	.276	Quintile
1699	.050	$\frac{3}{32} \times \frac{3}{16}$	.122	Quip

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Six  
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Channels

SECTION  
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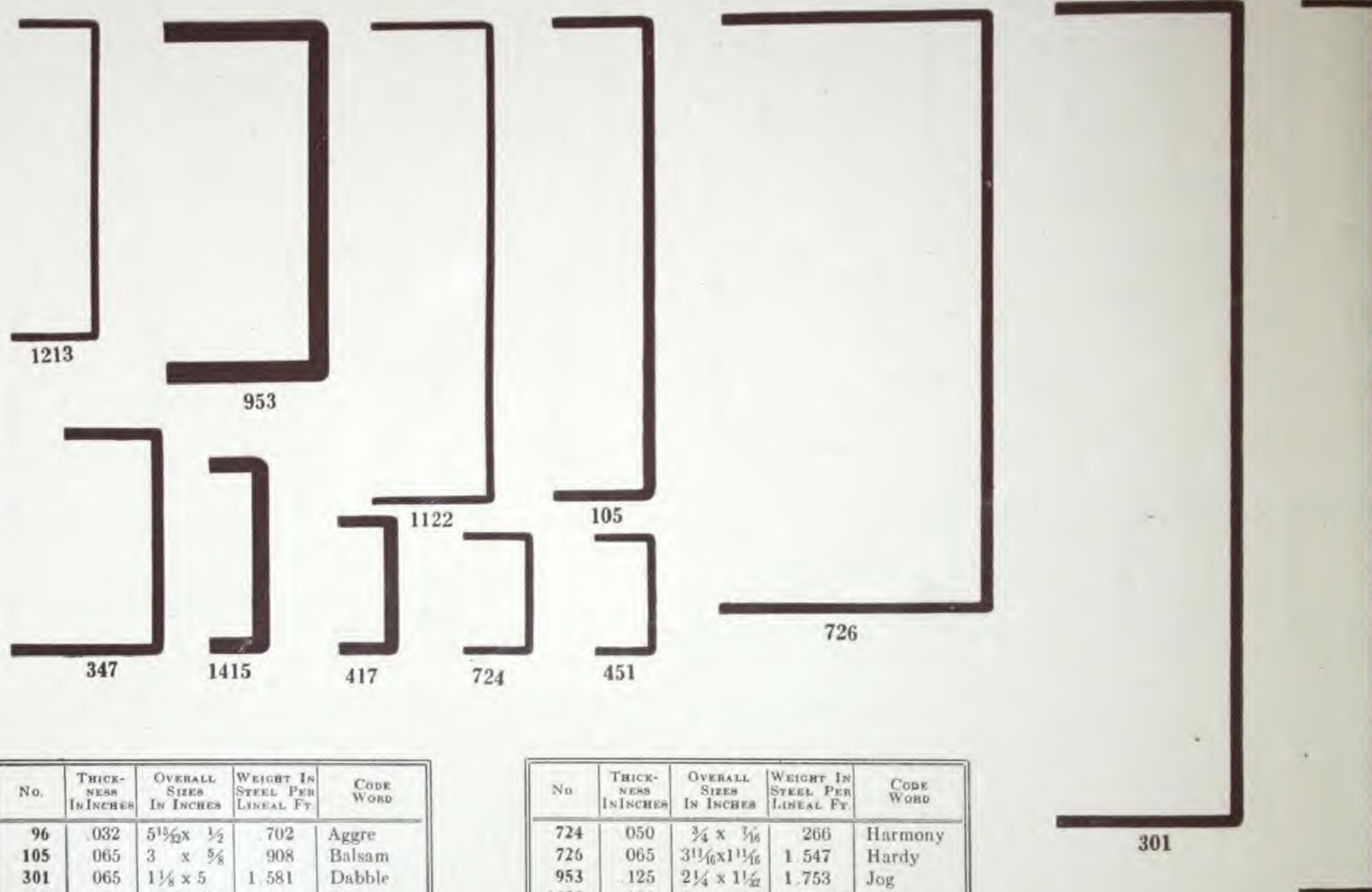
SECTION  
EIGHT  
Railway  
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Automobile  
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Windshield  
Tubing  
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SECTION  
ELEVEN  
Dahlstrom  
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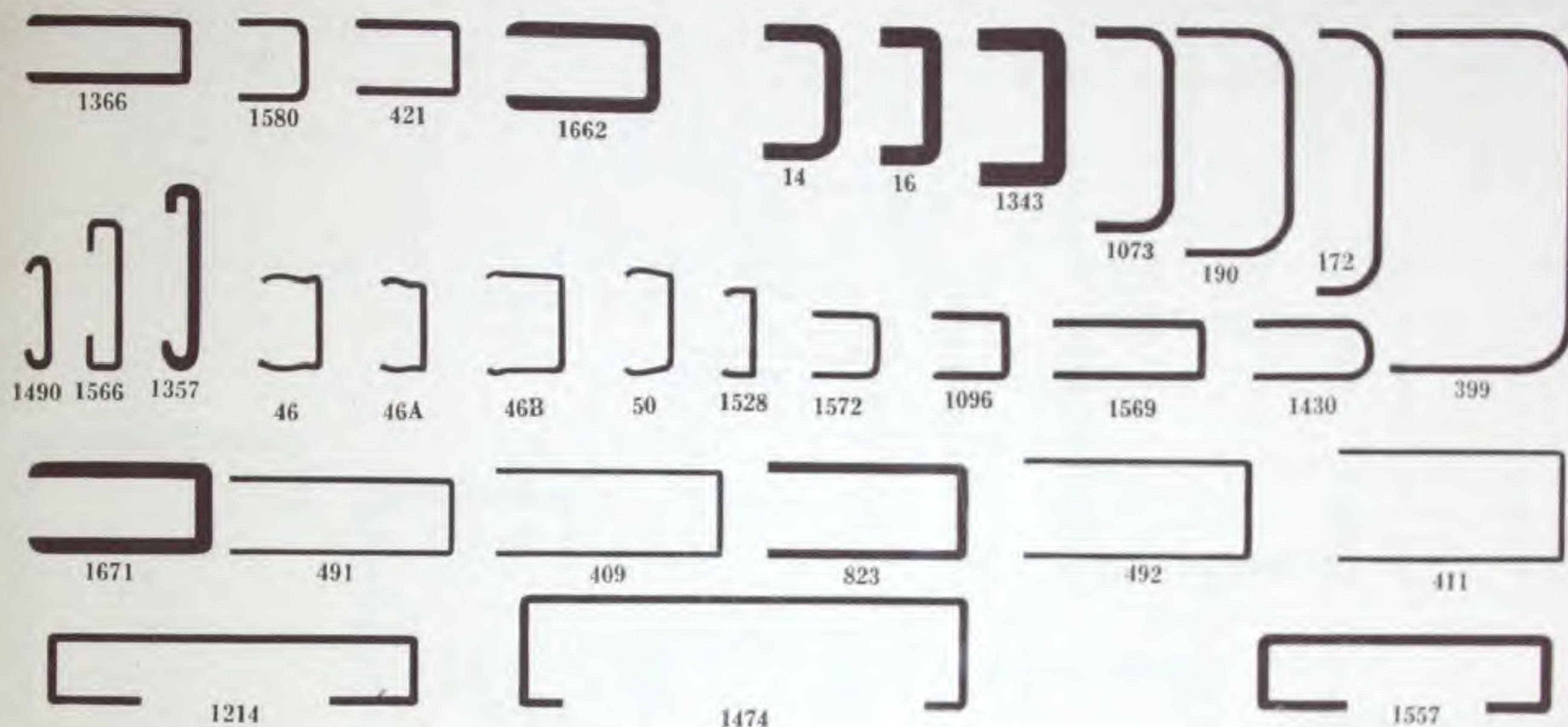




No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
96	.032	5 <sup>13</sup> / <sub>32</sub> x 1 <sup>1</sup> / <sub>2</sub>	.702	Aggre
105	.065	3 x 5 <sup>5</sup> / <sub>8</sub>	.908	Balsam
301	.065	1 <sup>1</sup> / <sub>8</sub> x 5	1.581	Dabble
347	.065	1 <sup>13</sup> / <sub>32</sub> x 3 <sup>1</sup> / <sub>2</sub>	.635	Decree
417	.078	7 <sup>7</sup> / <sub>8</sub> x 3 <sup>3</sup> / <sub>8</sub>	.398	Ecclesiast
451	.050	3 <sup>1</sup> / <sub>4</sub> x 3 <sup>3</sup> / <sub>8</sub>	.250	Elder

No	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
724	.050	3 <sup>3</sup> / <sub>4</sub> x 3 <sup>1</sup> / <sub>16</sub>	.266	Harmony
726	.065	3 <sup>11</sup> / <sub>16</sub> x 1 <sup>11</sup> / <sub>16</sub>	1.547	Hardy
953	.125	2 <sup>1</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>32</sub>	1.753	Jog
1122	.050	3 x 3 <sup>3</sup> / <sub>4</sub>	.765	Lady
1213	.050	2 x 9 <sup>9</sup> / <sub>16</sub>	.505	Majolion
1415	.100	1 <sup>15</sup> / <sub>64</sub> x 2 <sup>23</sup> / <sub>64</sub>	.649	Oblong





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
14	.120	$\frac{3}{4} \times \frac{7}{16}$	.587	Abbott
16	.120	$\frac{3}{4} \times \frac{11}{32}$	.510	Abcam
46	.032	$\frac{13}{32} \times \frac{11}{32}$	.125	Abstained
46A	.032	$\frac{13}{32} \times \frac{1}{4}$	.118	Abstract
46B	.032	$\frac{9}{16} \times \frac{7}{16}$	.149	Abstruse
50	.035	$\frac{19}{32} \times \frac{3}{8}$	.121	Academy
172	.050	$1\frac{13}{32} \times \frac{3}{8}$	.351	Bluster
190	.050	$1\frac{1}{4} \times \frac{21}{32}$	.404	Bourse
399	.050	$1\frac{1}{8} \times 1\frac{1}{2}$	.648	Device
409	.035	$\frac{1}{2} \times 1\frac{13}{32}$	.353	Eaves
411	.035	$1\frac{1}{4} \times \frac{3}{8}$	.375	Ebony

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
421	.050	$\frac{13}{32} \times \frac{31}{64}$	.244	Economics
491	.035	$1\frac{1}{4} \times \frac{7}{16}$	.353	Ermine
492	.035	$\frac{13}{32} \times \frac{3}{16}$	.368	Estop
823	.050	$1\frac{1}{8} \times \frac{13}{32}$	.468	Hex
1073	.065	$1\frac{1}{8} \times \frac{7}{16}$	.401	Kip
1096	.050	$\frac{3}{16} \times \frac{3}{8}$	.191	Kral
1214	.050	$2 \times \frac{3}{8}$	.611	Malady
1343	.125	$\frac{3}{8} \times \frac{1}{2}$	.691	Needy
1357	.065	$1 \times \frac{7}{16}$	.311	Nettle
1366	.065	$\frac{31}{64} \times \frac{3}{8}$	.463	Newt
1430	.050	$\frac{43}{64} \times \frac{21}{64}$	.261	Occur

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1474	.050	$2\frac{1}{2} \times \frac{5}{8}$	.723	Orange
1490	.035	$\frac{21}{32} \times \frac{11}{64}$	.104	Outlaw
1528	.040	$\frac{1}{2} \times \frac{3}{16}$	.111	Pax
1557	.065	$1\frac{5}{8} \times \frac{1}{16}$	.712	Petit
1566	.035	$\frac{13}{16} \times \frac{1}{16}$	.164	Pica
1569	.050	$\frac{7}{8} \times \frac{11}{32}$	.361	Pier
1572	.040	$\frac{3}{8} \times \frac{3}{8}$	.132	Pile
1580	.040	$\frac{29}{64} \times \frac{3}{8}$	.145	Pitch
1662	.078	$\frac{25}{64} \times \frac{21}{64}$	.514	Quega
1671	.090	$1 \times \frac{1}{2}$	.698	Quern

#### SECTION SEVEN

Miscellaneous  
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Shapes

#### SECTION EIGHT

Rolling  
Door Shapes

#### SECTION NINE

Pressed Shapes

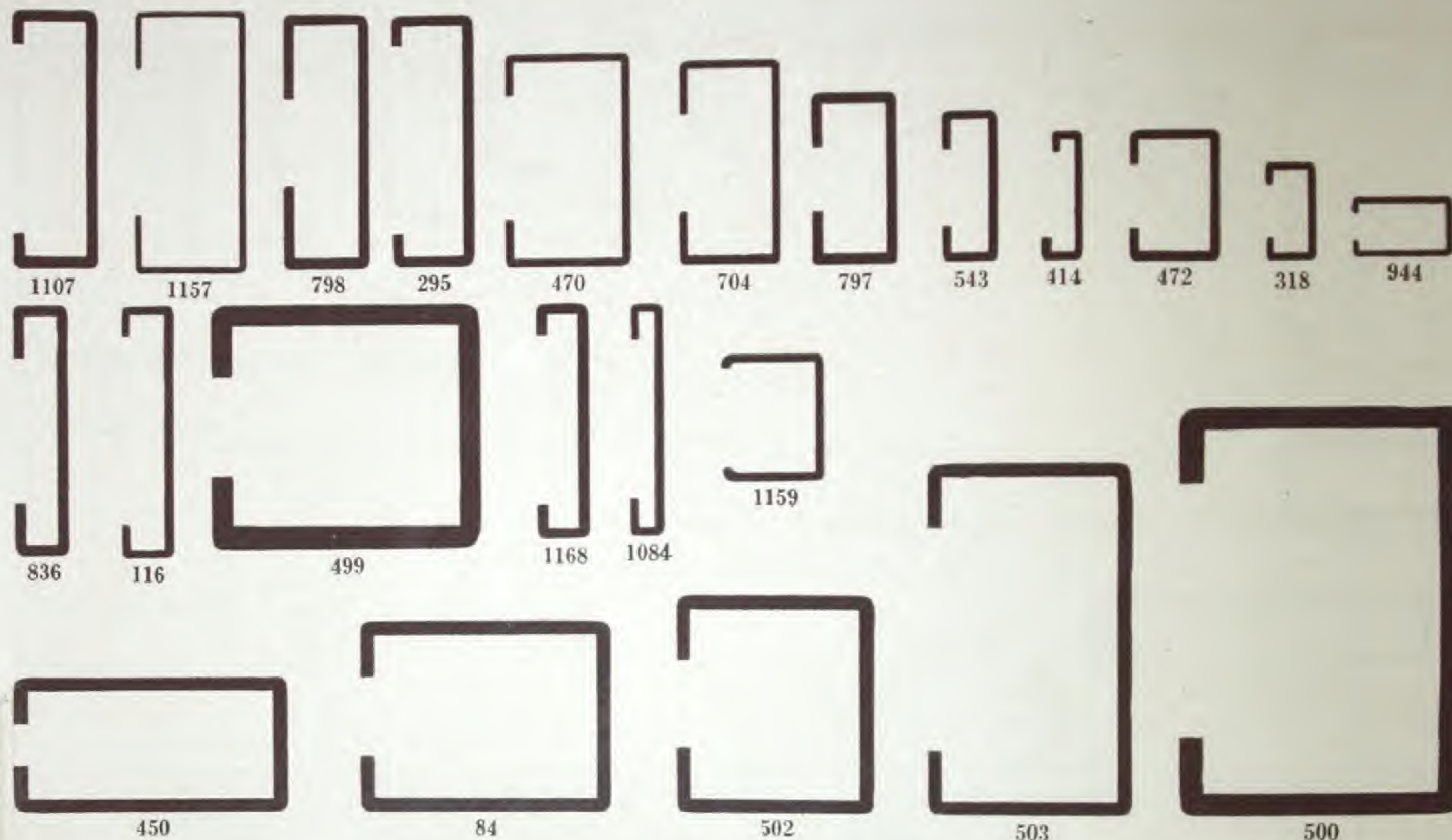
#### SECTION TEN

Automobile  
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Windshield  
Trimming  
Glass Channels  
Cushions  
Retainers  
Garage Mids  
Over Caps  
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#### SECTION ELEVEN

Ornamental  
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Six

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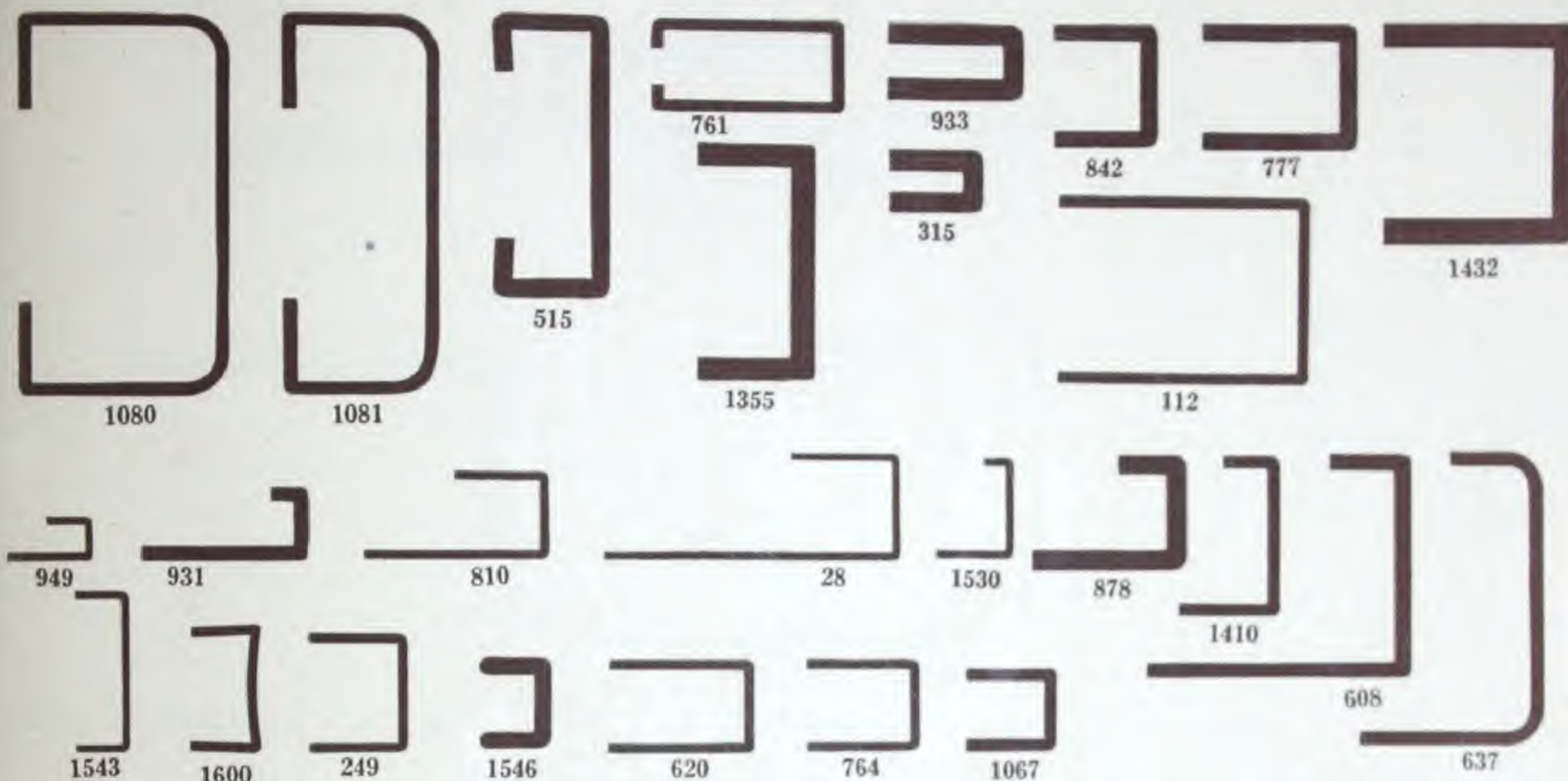
Channels

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
84	.078	1½ x 1½	1.260	Acute
116	.050	1½ x ¾	.409	Bankrupt
295	.065	1½ x ½	.635	Cook
318	.040	¾ x ¾	.200	Dance
414	.050	¾ x ¾	.229	Ecbole
450	.078	1½ x 1½	1.260	Elbow
470	.050	1¼ x ¾	.542	Embody
472	.050	¾ x ½	.361	Embrace

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
499	.125	1½ x 1½	2.180	Event
500	.125	2½ x 1½	2.618	Exit
502	.078	1½ x 1½	1.136	Fabric
503	.078	2½ x 1½	1.359	Facade
543	.050	¾ x ¾	.321	Flagstaff
704	.050	1½ x ¾	.521	Hog
797	.065	1 x ½	.573	Hunter
798	.065	1½ x ½	.760	Hurricane

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
836	.065	1½ x ¾	.594	Immaculate
944	.035	¾ x 1½	.186	Jilt
1084	.050	1½ x ¾	.383	Knave
1107	.065	1½ x ½	.622	Labrus
1157	.035	1½ x 2½	.413	Lemur
1159	.050	¾ x ¾	.340	Lentil
1168	.065	1½ x ¾	.511	Liberate





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
28	.035	$\frac{9}{16} \times 1\frac{3}{8}$	.331	Aby
112	.050	1 x $1\frac{3}{8}$	.627	Baneful
249	.050	$\frac{5}{8} \times \frac{1}{2}$	.276	Captain
315	.109	$\frac{1}{2} \times 2\frac{1}{4}$	.463	Damper
515	.093	$1\frac{1}{2} \times \frac{5}{8}$	1.010	Fallow
608	.078	$1\frac{3}{16} \times 1\frac{1}{2}$	.821	Gaff
620	.050	$\frac{3}{4} \times \frac{1}{2}$	.335	Galiot
637	.065	$1\frac{13}{16} \times 1$	.649	Gammer
761	.065	$1\frac{1}{2} \times \frac{1}{2}$	.608	Hippo

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
764	.050	$\frac{5}{8} \times \frac{1}{2}$	.314	History
777	.090	$2\frac{1}{2} \times 1\frac{1}{16}$	.698	Honeymoon
810	.050	1 x $1\frac{15}{16}$	.330	Iconoclast
842	.078	$\frac{3}{8} \times 2\frac{1}{2}$	.472	Immolate
878	.090	$2\frac{1}{2} \times \frac{5}{8}$	.545	Indelible
931	.078	$\frac{3}{8} \times \frac{3}{8}$	.373	Jereed
933	.109	$\frac{3}{4} \times 1\frac{13}{16}$	.778	Jerry
949	.050	$\frac{1}{2} \times 1\frac{15}{16}$	.159	Joe
1067	.065	$\frac{1}{2} \times \frac{1}{16}$	.311	Kingdom

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1080	.065	2 x $1\frac{1}{4}$	1.105	Kield
1081	.065	2 x $\frac{9}{16}$	1.008	Kitron
1355	.125	$1\frac{1}{4} \times \frac{3}{8}$	1.090	Nestle
1410	.065	$\frac{3}{8} \times \frac{9}{16}$	.359	Obey
1432	.125	$1\frac{15}{16} \times 1\frac{1}{8}$	1.382	Ochre
1530	.040	$1\frac{1}{2} \times 1\frac{1}{2}$	.147	Peach
1543	.032	$2\frac{1}{2} \times \frac{9}{16}$	.138	Pence
1546	.109	$2\frac{1}{4} \times \frac{3}{8}$	.348	Peony
1600	.050	$1\frac{1}{16} \times \frac{3}{8}$	.231	Pony





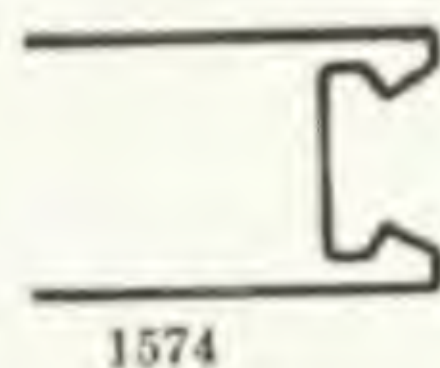
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812



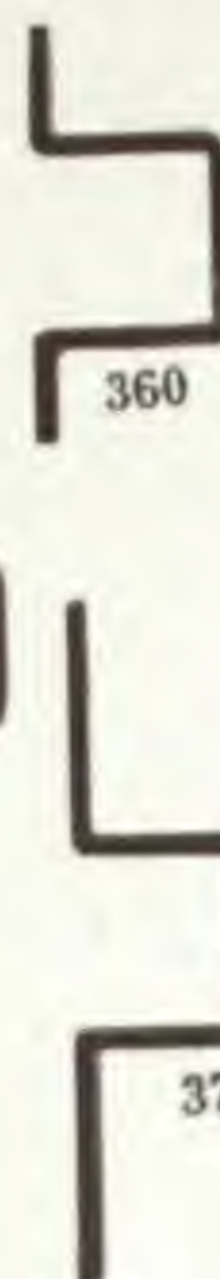
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1574



1611



370



1604

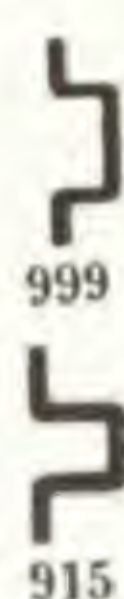


505

808



1573

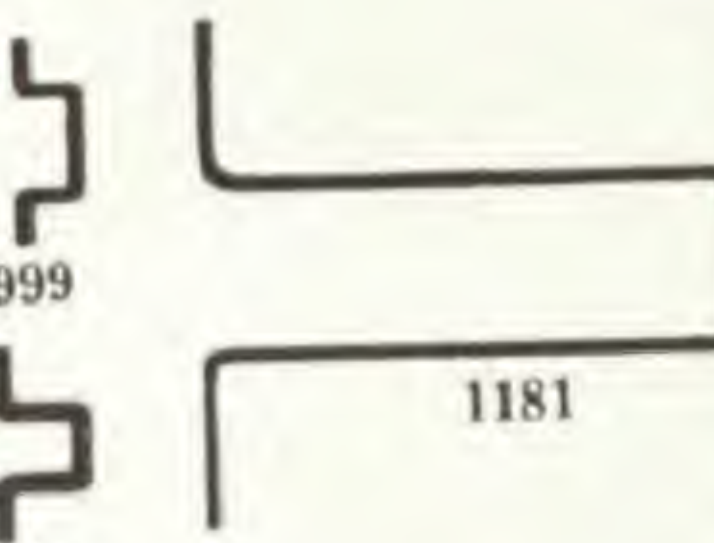


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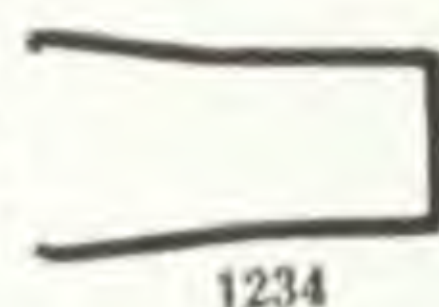
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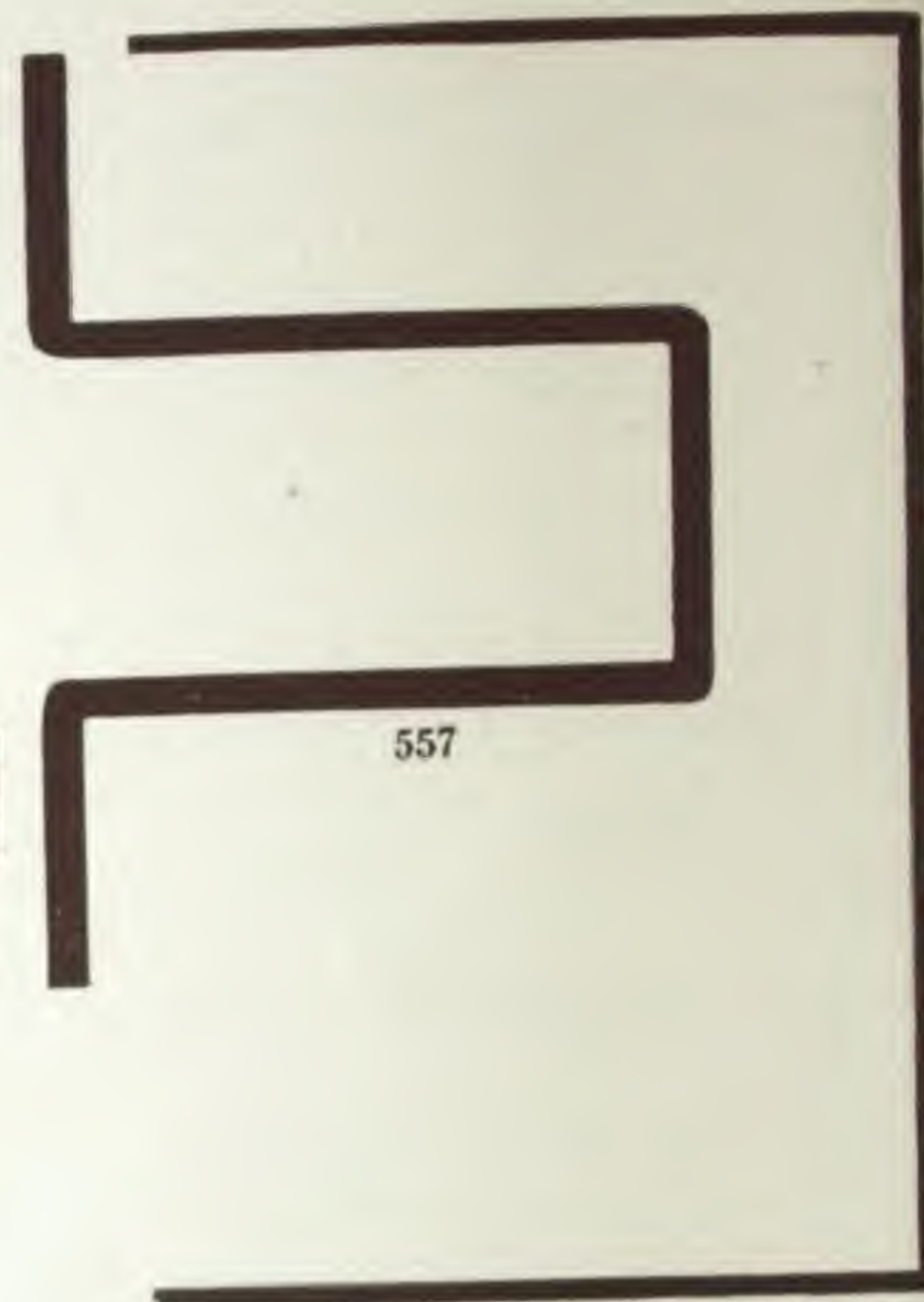
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1181



1234



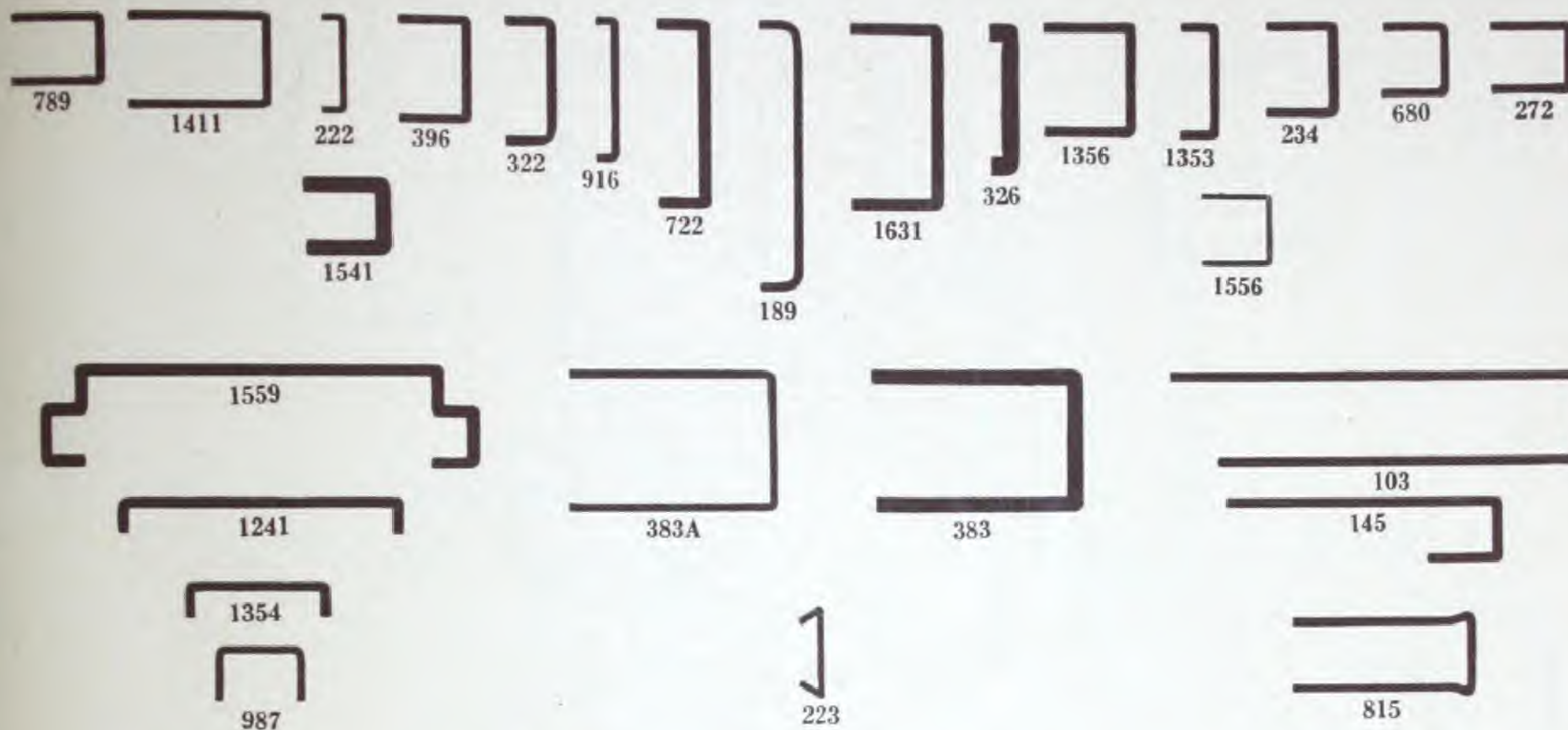
1136

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Six  
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CHORDS

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
360	.050	1 x 3/4	314	Deject
370	.050	1 1/2 x 3/4	393	Demon
501	.125	1 1/2 x 1 1/4	1.768	Fabius
505	.078	1 1/2 x 1 1/4	.904	Faction
557	.120	2 1/4 x 3	2.831	Frock
808	.065	1 1/2 x 1/2	.456	Icy
812	.078	3/4 x 1 1/2	.489	Idea
843	.120	1 1/4 x 1 1/4	.701	Immortal
915	.050	1 1/2 x 1/2	.133	Jar

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
999	.040	1/2 x 1/2	.102	Juxta
1136	.065	4 x 2 1/2	1.975	Lank
1181	.025	1 1/2 x 1 1/2	.311	Labule
1234	.035	1 x 3/4	.298	Manna
1573	.025	1 1/2 x 3/4	.234	Pill
1574	.025	1 x 3/4	.255	Pilot
1601	.025	3/4 x 3/4	.260	Qua
1604	.050	1 1/4 x 1/2	.266	Quadra
1611	.090	2 1/4 x 1 1/2	.803	Quadrille





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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
103	.050	$\frac{1}{2} \times 2\frac{1}{4}$	.797	Ballot
145	.050	$\frac{3}{8} \times 1\frac{1}{2}$	.367	Beef
189	.050	$1\frac{1}{16} \times \frac{1}{2}$	.319	Bourne
222	.035	$\frac{1}{2} \times \frac{1}{8}$	.088	Caliope
223	.035	$\frac{1}{2} \times \frac{1}{8}$	.088	Calm
234	.050	$\frac{1}{2} \times \frac{3}{8}$	.197	Canteen
272	.050	$\frac{3}{8} \times \frac{1}{16}$	.197	Cleavast
322	.050	$1\frac{1}{16} \times \frac{9}{32}$	.213	Daring
326	.100	$1\frac{3}{16} \times \frac{5}{32}$	.352	Dasher

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
383	.090	$1\frac{1}{8} \times \frac{25}{32}$	.890	Deprave
383A	.050	$1\frac{1}{8} \times \frac{25}{32}$	.494	Depress
396	.050	$\frac{35}{64} \times \frac{3}{8}$	.202	Detector
680	.050	$\frac{3}{8} \times \frac{5}{16}$	.186	Generate
722	.065	$1 \times \frac{9}{32}$	.318	Hangman
789	.050	$\frac{3}{8} \times \frac{1}{2}$	.223	Hospital
815	.050	$1 \times \frac{7}{16}$	.399	Ides
916	.040	$\frac{3}{4} \times \frac{1}{8}$	.132	Jargon
987	.045	$1\frac{5}{32} \times \frac{9}{32}$	.148	Junket

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1241	.065	$1\frac{1}{2} \times \frac{3}{16}$	.387	Maraud
1353	.050	$\frac{5}{8} \times \frac{1}{4}$	.165	Nervous
1354	.050	$\frac{3}{4} \times \frac{3}{16}$	.186	Nest
1356	.065	$\frac{5}{8} \times \frac{1}{2}$	.352	Net
1411	.040	$\frac{3}{4} \times \frac{1}{2}$	.268	Object
1541	.078	$1\frac{3}{32} \times \frac{29}{64}$	.290	Pelt
1556	.017	$\frac{3}{8} \times \frac{3}{8}$	.064	Petal
1559	.065	$2\frac{5}{16} \times \frac{33}{64}$	.794	Peu
1631	.065	$1 \times \frac{1}{2}$	.421	Quandy

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1690



814



560



556



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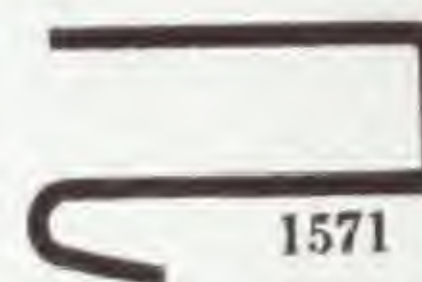
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1608



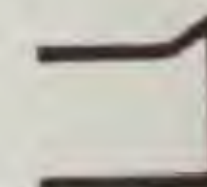
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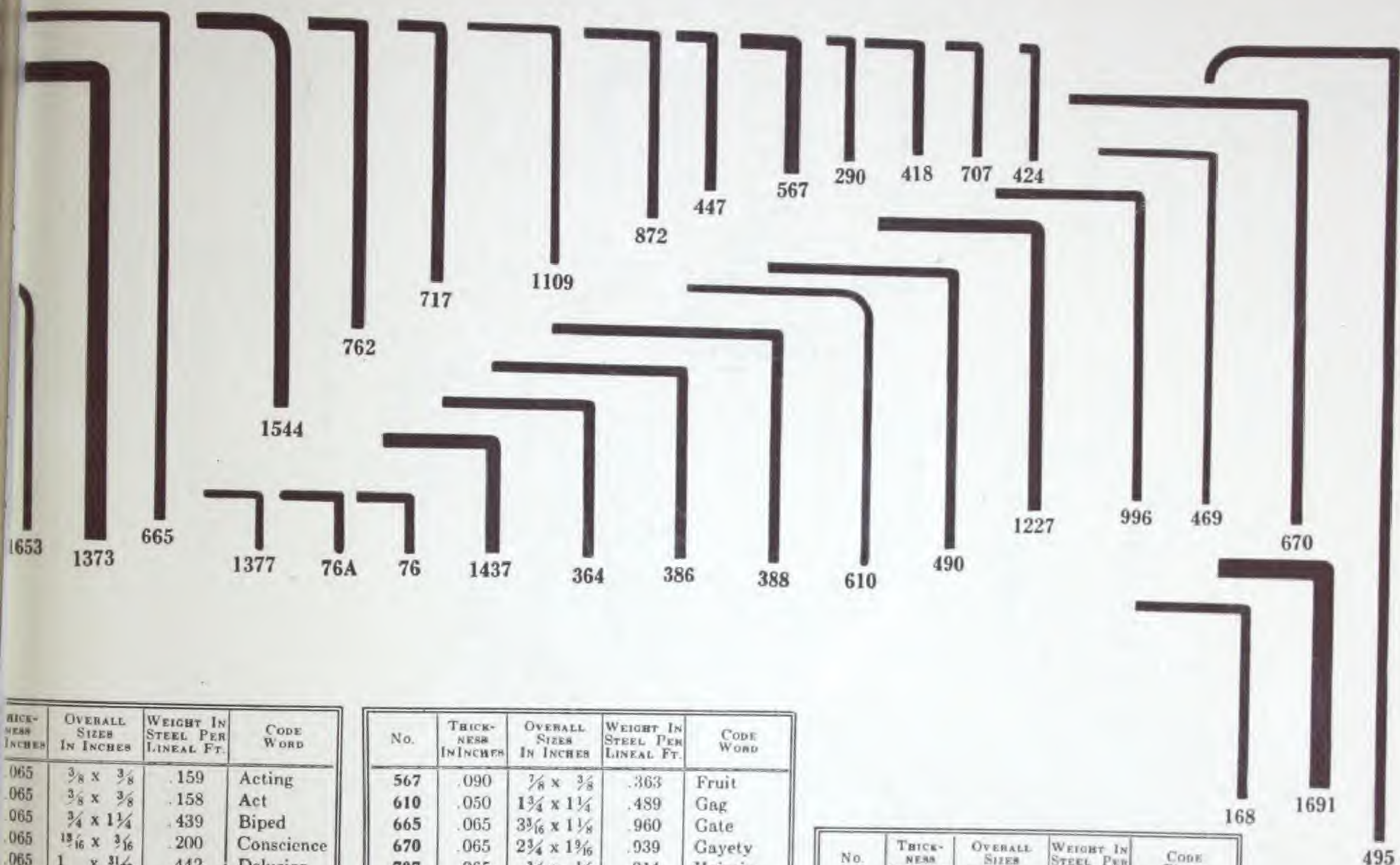


1542

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
7	.120	1 <sup>21</sup> / <sub>32</sub> x 1/2	.995	Abase
165	.050	1 1/2 x 2 <sup>5</sup> / <sub>32</sub>	.436	Bigot
556	.050	1 <sup>21</sup> / <sub>32</sub> x 1/2	.409	Frigate
560	.050	1 1/2 x 1 <sup>3</sup> / <sub>32</sub>	.319	Frontier
814	.078	1 <sup>3</sup> / <sub>32</sub> x 1 <sup>3</sup> / <sub>16</sub>	.680	Ideograph
1542	.035	1/16 x 1 <sup>3</sup> / <sub>32</sub>	.149	Penal

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1560	.050	9/16 x 39/64	.250	Peuter
1571	.050	1 <sup>5</sup> / <sub>16</sub> x 5/8	.436	Pike
1608	.109	1/2 x 1/2	.371	Quadrichord
1609	.035	1/8 x 11/16	.298	Quadric
1690	.078	3/4 x 5/16	.257	Quilt





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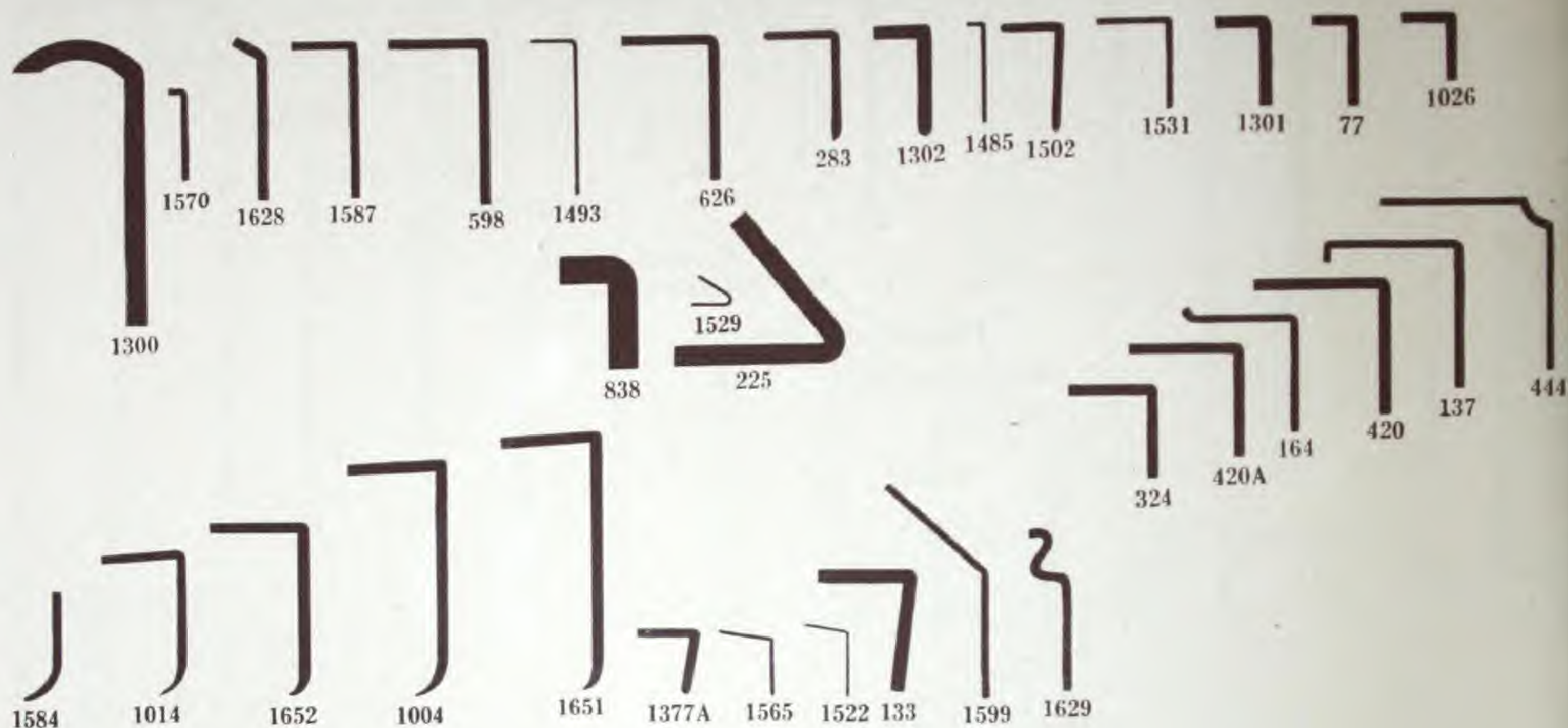
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of J. Types

THICK- NESS INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
.065	$\frac{3}{8} \times \frac{3}{8}$	.159	Acting
.065	$\frac{3}{8} \times \frac{3}{8}$	.158	Act
.065	$\frac{3}{4} \times 1\frac{1}{4}$	.439	Biped
.065	$1\frac{1}{16} \times \frac{3}{16}$	.200	Conscience
.065	$1 \times \frac{3}{32}$	.442	Delusion
.065	$1\frac{1}{4} \times 1\frac{1}{4}$	.552	Desert
.065	$1\frac{1}{2} \times 1\frac{1}{2}$	.663	Despair
.065	$\frac{3}{4} \times \frac{3}{8}$	.231	Echo
.065	$\frac{3}{4} \times \frac{1}{8}$	.180	Ecumen
.065	$1 \times \frac{1}{4}$	.262	Eject
.050	$2\frac{1}{4} \times \frac{3}{4}$	.516	Emblem
.065	$1\frac{1}{16} \times 1\frac{1}{4}$	.649	Ephod
.060	$5\frac{1}{8} \times 1\frac{1}{4}$	1.319	Ethic

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
567	.090	$\frac{7}{8} \times \frac{3}{8}$	.363	Fruit
610	.050	$1\frac{3}{4} \times 1\frac{1}{4}$	.489	Gag
665	.065	$3\frac{3}{16} \times 1\frac{1}{8}$	.960	Gate
670	.065	$2\frac{3}{4} \times 1\frac{1}{16}$	.939	Gayety
707	.065	$\frac{3}{4} \times \frac{1}{4}$	.214	Hairpin
717	.065	$1\frac{21}{32} \times \frac{5}{16}$	.435	Hamlet
762	.083	$1\frac{1}{16} \times \frac{3}{8}$	.653	Hireling
872	.065	$1\frac{1}{16} \times \frac{1}{2}$	.366	Income
996	.065	$2 \times 1$	.677	Jut
1109	.050	$1\frac{1}{2} \times 5\frac{5}{8}$	.356	Lacerate
1227	.083	$1\frac{7}{8} \times 1\frac{3}{16}$	.794	Mandate
1373	.125	$3 \times \frac{3}{4}$	1.540	Nimble
1377	.050	$\frac{3}{8} \times \frac{3}{8}$	.133	Nitrogen

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1437	.090	$\frac{3}{4} \times \frac{3}{4}$	.421	Ocular
1544	.093	$2\frac{1}{2} \times 1\frac{1}{2}$	.938	Penny
1653	.065	$1\frac{19}{32} \times \frac{3}{16}$	.373	Quartorze
1691	.125	$1\frac{1}{2} \times \frac{3}{4}$	.890	Quinary



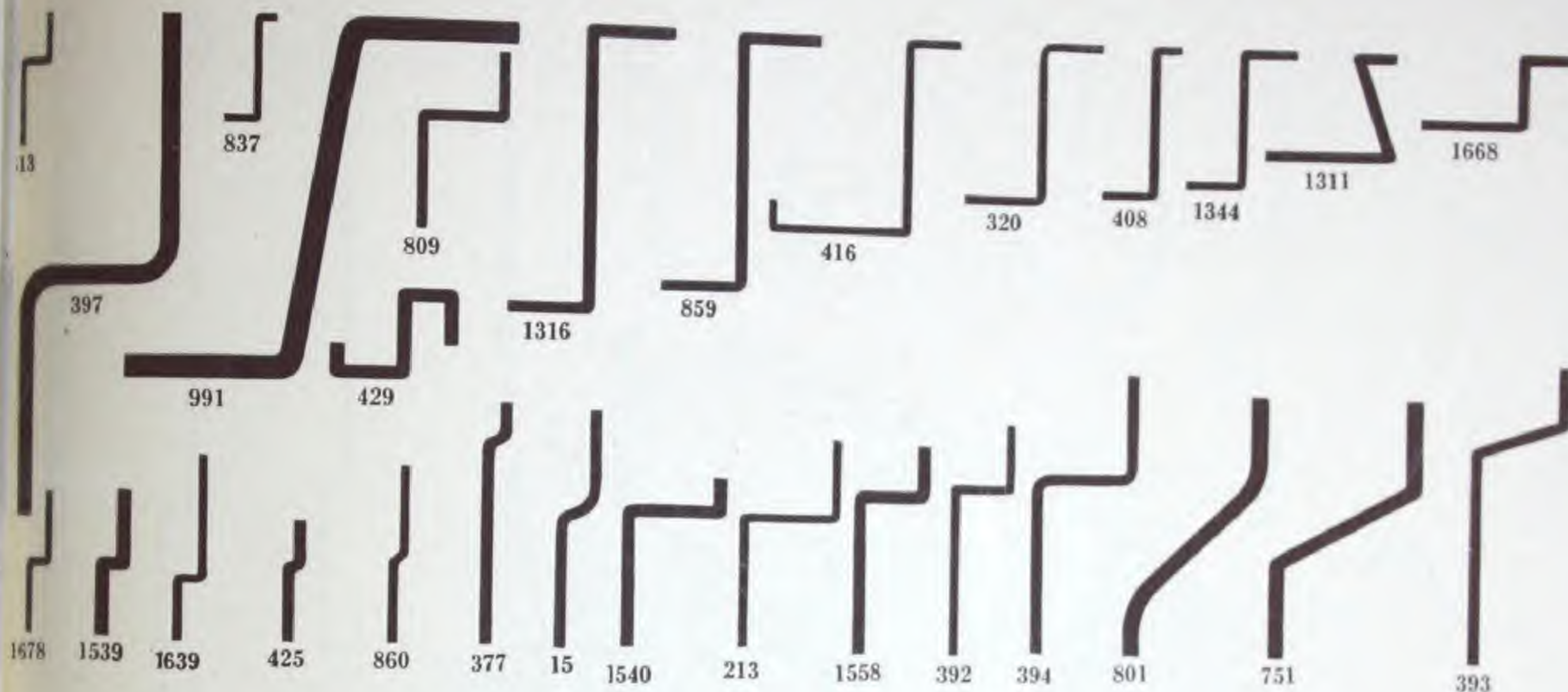


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
77	.065	$\frac{1}{4} \times \frac{1}{2}$	159	Active
133	.078	$\frac{11}{16} \times \frac{9}{16}$	311	Bashful
137	.050	$\frac{3}{4} \times \frac{13}{16}$	276	Beard
164	.050	$\frac{5}{8} \times \frac{11}{16}$	213	Bight
225	.120	$\frac{31}{32} \times \frac{31}{32}$	752	Camel
283	.050	$\frac{5}{8} \times \frac{3}{4}$	168	Cloven
324	.065	$\frac{1}{2} \times \frac{1}{2}$	207	Darkness
420	.065	$\frac{3}{4} \times \frac{3}{4}$	318	Eclipse
420A	.065	$\frac{5}{8} \times \frac{5}{8}$	262	Ecolog
444	.045	$\frac{13}{16} \times \frac{13}{16}$	268	Egypt
598	.065	$\frac{13}{16} \times \frac{9}{16}$	325	Fusion
626	.065	$\frac{13}{16} \times \frac{9}{16}$	297	Gallop

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
838	.156	$\frac{5}{8} \times \frac{7}{16}$	448	Immature
1004	.065	$1\frac{11}{32} \times \frac{9}{16}$	428	Kaiser
1014	.050	$\frac{13}{16} \times \frac{13}{32}$	223	Kavangh
1026	.065	$\frac{3}{8} \times \frac{5}{16}$	159	Kelp
1300	.125	$1\frac{21}{32} \times \frac{3}{4}$	956	Mineral
1301	.078	$\frac{1}{2} \times \frac{5}{16}$	191	Nab
1302	.078	$\frac{5}{8} \times \frac{5}{16}$	232	Nabab
1377A	.050	$\frac{3}{8} \times \frac{3}{8}$	133	Nivious
1485	.028	$\frac{9}{16} \times \frac{3}{32}$	.060	Osprey
1493	.025	$\frac{7}{8} \times \frac{1}{4}$	.092	Oven
1502	.050	$\frac{5}{8} \times \frac{11}{32}$	159	Pagan
1522	.015	$\frac{1}{16} \times \frac{1}{4}$	.032	Pater

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1529	.022	$\frac{1}{4} \times \frac{3}{16}$	.038	Pea
1531	.040	$\frac{1}{2} \times \frac{13}{32}$	119	Peaker
1565	.025	$\frac{3}{8} \times \frac{5}{16}$	.050	Piano
1570	.032	$\frac{17}{32} \times \frac{3}{32}$	.063	Pig
1584	.050	$\frac{5}{8} \times \frac{13}{16}$	117	Plash
1587	.050	$\frac{7}{8} \times \frac{3}{8}$	197	Plot
1599	.040	$1\frac{13}{16} \times \frac{1}{2}$	191	Polo
1628	.065	$\frac{31}{32} \times \frac{13}{16}$	221	Qualm
1629	.050	$\frac{57}{64} \times \frac{1}{4}$	183	Quannet
1651	.065	$1\frac{29}{64} \times \frac{9}{16}$	442	Quartenate
1652	.065	$\frac{31}{32} \times \frac{9}{16}$	318	Quarterzain





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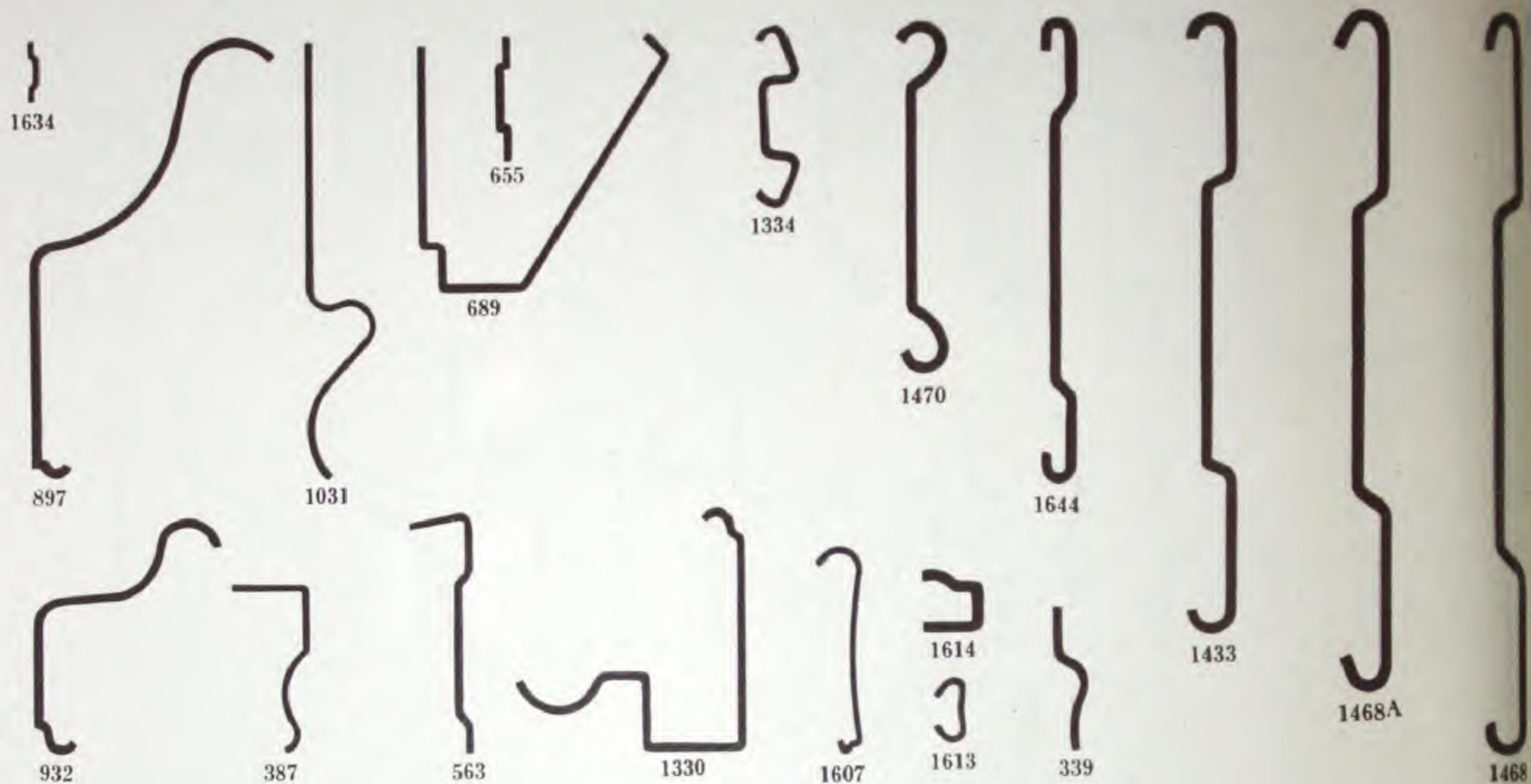
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
15	.065	1 3/8 x 1/4	.318	Abduct
213	.050	1 3/16 x 9/16	.282	Caitiff
320	.050	1 5/16 x 1 3/16	.271	Dangle
377	.065	1 3/8 x 1/8	.318	Denude
392	.050	1 3/16 x 2 3/4	.266	Despot
393	.065	1 3/4 x 9/16	.463	Destroyed
394	.065	1 1/16 x 5/8	.470	Detach
397	.120	2 13/16 x 1	1.480	Dethrone
408	.050	3/8 x 1/16	.218	Eater
416	.050	1 1/8 x 1 1/16	.399	Eccope

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
425	.065	1/8 x 1 1/16	.166	Edda
429	.065	1/2 x 1 1/16	.331	Edify
613	.050	3/4 x 1/4	.154	Gainsay
751	.090	1 1/2 x 7/8	.574	Hexagon
801	.090	1 1/2 x 1 3/16	.545	Iambus
809	.065	1 x 1/2	.318	Icon
837	.040	2 9/16 x 5/16	.119	Immanent
859	.065	1 15/16 x 1 3/16	.504	Inanimate
860	.050	1 x 3/4	.173	Inaugurate
991	.125	2 11/16 x 2	1.595	Jupon

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1311	.065	3/4 x 5/8	.331	Naked
1316	.065	1 3/8 x 1 1/16	.553	Napkin
1344	.050	1 1/16 x 5/8	.229	Negation
1539	.078	1 3/16 x 1 1/4	.249	Peg
1540	.065	1 x 9/16	.318	Pelter
1558	.065	1 3/16 x 3/16	.325	Petty
1639	.050	1 3/4 x 3/16	.197	Quarter
1668	.065	3/8 x 1/16	.255	Quercus
1678	.050	1 3/16 x 1 1/16	.149	Quiche

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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
339	.050	$\frac{1}{8} \times \frac{1}{32}$	.162	Debtor
387	.040	$1 \times \frac{1}{4}$	.204	Designer
563	.050	$\frac{3}{8} \times 1\frac{1}{16}$	.308	Froth
655	.045	$\frac{3}{4} \times \frac{3}{32}$	.115	Garnish
689	.050	$1\frac{1}{2} \times 1\frac{1}{2}$	.659	Geodesy
897	.065	$2\frac{5}{8} \times 1\frac{1}{2}$	.815	Insolent
932	.050	$1\frac{1}{2} \times 1\frac{1}{4}$	.425	Jerk

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1031	.040	$2\frac{5}{8} \times 1\frac{1}{2}$	.412	Keno
1330	.050	$1\frac{3}{8} \times 1\frac{1}{16}$	.595	Naught
1334	.050	$1\frac{1}{16} \times \frac{1}{4}$	.276	Navigate
1433	.065	$3\frac{1}{2} \times \frac{3}{2}$	.925	Octagon
1468	.065	$4\frac{1}{16} \times \frac{3}{2}$	1.105	Opium
1468A	.065	$3\frac{1}{2} \times \frac{3}{2}$	1.022	Opiate

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1470	.065	$2\frac{3}{4} \times \frac{3}{2}$	.594	Oppose
1607	.035	$1\frac{1}{4} \times \frac{3}{2}$	.186	Quadrilate
1613	.035	$\frac{3}{8} \times \frac{3}{16}$	.089	Quadrula
1614	.078	$\frac{3}{8} \times \frac{3}{8}$	.265	Quadruped
1634	.035	$\frac{3}{8} \times \frac{5}{16}$	.045	Quarentine
1644	.065	$2\frac{1}{16} \times \frac{1}{2}$	.704	Quartzoid



# SECTION SEVEN

## MISCELLANEOUS ORNAMENTAL AND STRUCTURAL SHAPES



THE LAYOUT DEPARTMENT

One of the first essentials in producing hollow metal building trim is to mark the bends, hardware slots, etc., to be made. It is necessary to do this while the metal is still in the flat stage. The early delivery of this product depends therefore firstly on the prompt receipt of such information, as it will be seen that templates of hardware to be applied must be at our factory before production work can be started.

If we are to supply the hardware, it is, of course, necessary to state kind of locks, butts, etc., desired. If it is to be furnished by others, arrange for an immediate shipment to the factory of a complete set of templates or actual samples of hardware to be used. It is a great mistake to defer deciding upon hardware matters until a later date.

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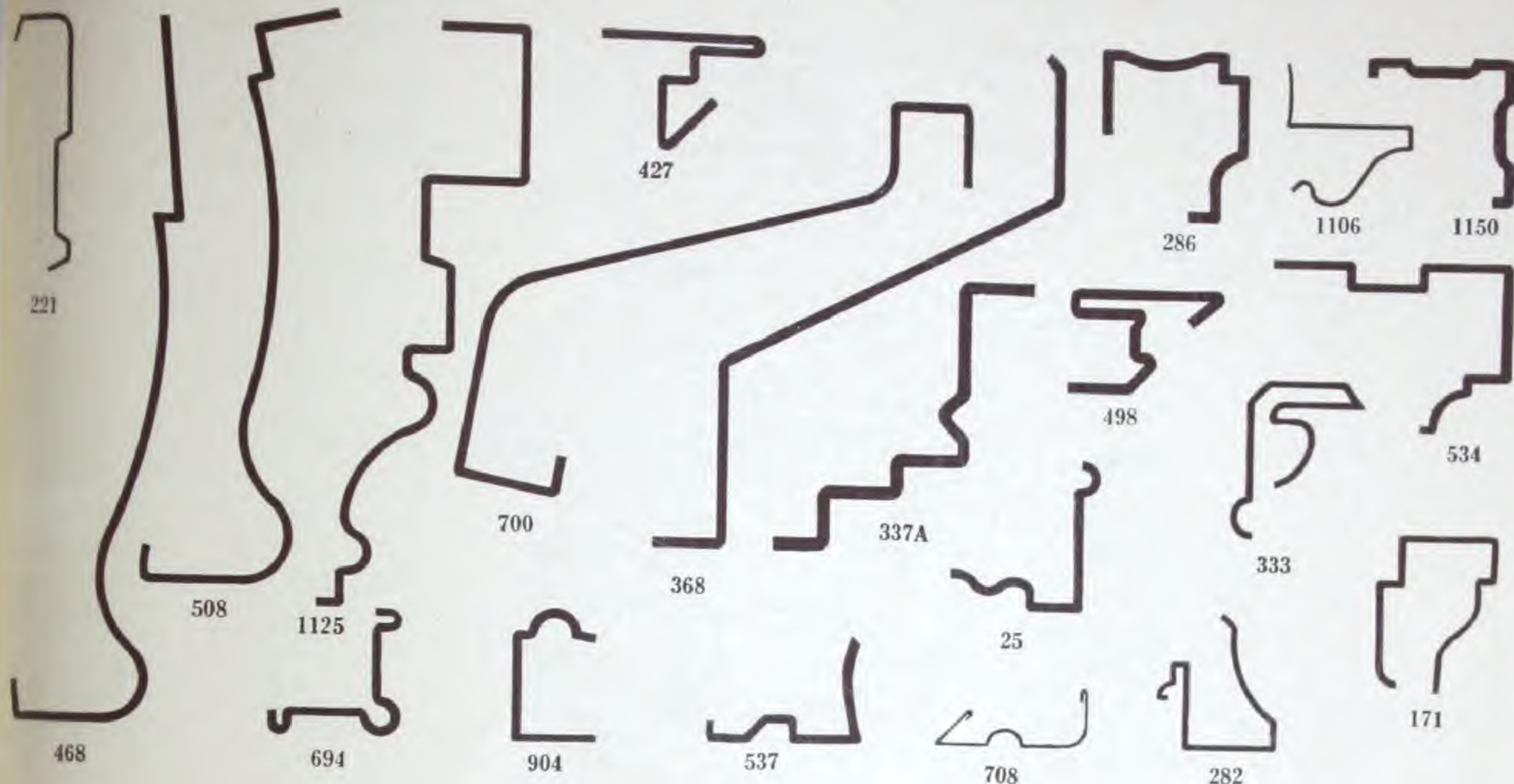
### SECTION ELEVEN

Galvanized  
Rivets  
Covers  
St. J. Pipes









No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
25	.050	$\frac{1}{8} \times \frac{29}{32}$	.319	Ablaze
171	.035	$\frac{29}{32} \times \frac{23}{32}$	.327	Bluing
221	.035	$1\frac{1}{2} \times \frac{7}{16}$	.257	Callow
282	.028	$\frac{13}{16} \times \frac{23}{32}$	.222	Clovate
286	.065	$1 \times \frac{7}{8}$	.587	Connive
333	.035	$\frac{15}{16} \times \frac{13}{16}$	.363	Deacon
337A	.093	$1\frac{39}{64} \times 1\frac{19}{16}$	.981	Debate

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
368	.065	$3 \times 2\frac{1}{16}$	1.040	Demise
427	.050	$3\frac{1}{32} \times 1\frac{1}{16}$	.436	Edent
468	.050	$4\frac{1}{16} \times 1\frac{1}{16}$	.893	Ember
498	.065	$1\frac{1}{16} \times \frac{3}{8}$	.515	Evangel
508	.050	$3\frac{1}{4} \times 1\frac{3}{16}$	.803	Fade
534	.050	$1\frac{1}{16} \times 1\frac{1}{32}$	.529	Fierce
537	.050	$1\frac{1}{16} \times \frac{3}{8}$	.298	Filbert

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
694	.050	$\frac{3}{4} \times \frac{3}{4}$	.303	Geranium
700	.050	$3\frac{1}{4} \times 2\frac{3}{8}$	.975	Glacier
708	.018	$\frac{1}{8} \times \frac{3}{8}$	.115	Hakin
904	.050	$4\frac{9}{16} \times \frac{1}{2}$	.298	Jaconet
1106	.020	$\frac{3}{8} \times \frac{23}{32}$	.151	Laborious
1125	.050	$3\frac{3}{8} \times 1\frac{1}{4}$	.866	Lagthing
1150	.065	$\frac{1}{8} \times \frac{7}{8}$	.421	Lectern

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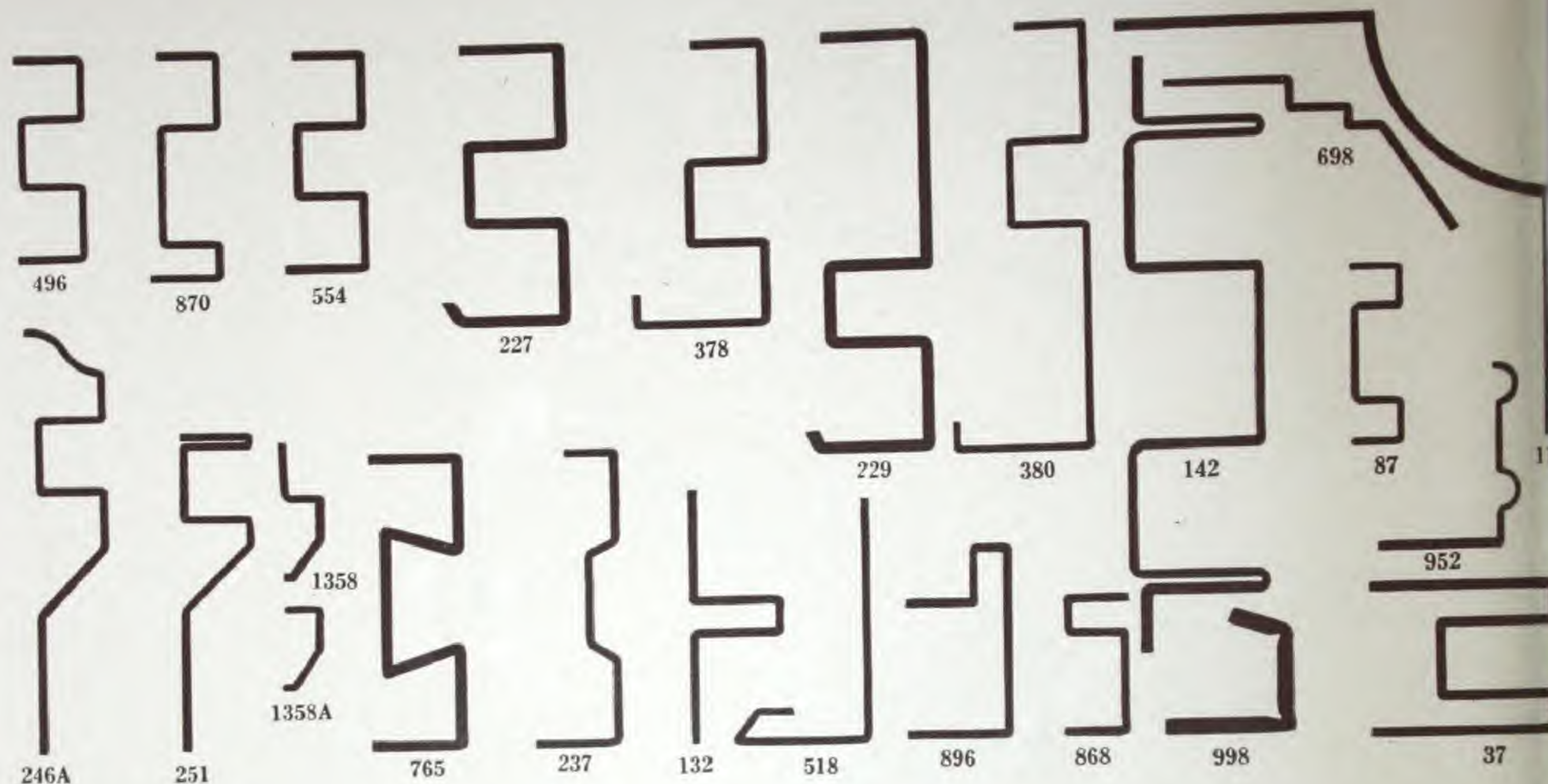
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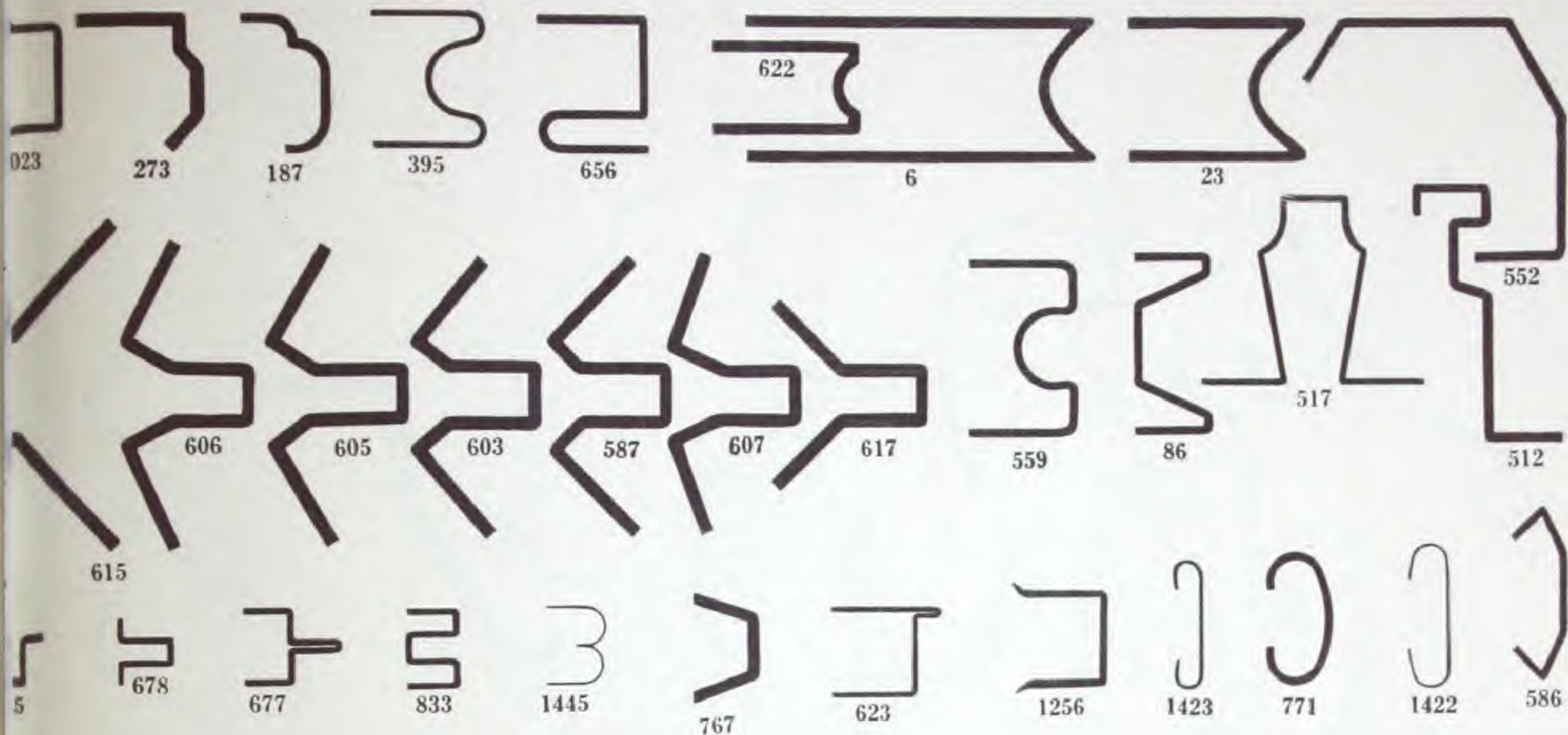
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
37	.050	$\frac{3}{8} \times 1\frac{1}{4}$	.776	Abreast
87	.040	$1\frac{1}{2} \times \frac{5}{16}$	.287	Adapt
132	.050	$1\frac{1}{2} \times \frac{1}{2}$	.415	Basalt
142	.050	$3\frac{1}{2} \times \frac{3}{4}$	1.371	Bedaub
227	.065	$1\frac{1}{2} \times \frac{3}{4}$	.932	Camera
229	.065	$2\frac{1}{2} \times \frac{3}{4}$	1.077	Candle
237	.050	$1\frac{3}{4} \times \frac{1}{2}$	.431	Cando
246A	.050	$2\frac{1}{2} \times 1\frac{1}{2}$	.585	Capstan

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
251	.050	$1\frac{7}{8} \times \frac{1}{16}$	.516	Carack
378	.050	$1\frac{1}{2} \times \frac{1}{16}$	.648	Depart
380	.040	$2\frac{1}{16} \times \frac{1}{16}$	.621	Deplete
496	.050	$1\frac{1}{2} \times \frac{1}{2}$	.462	Etude
518	.040	$1\frac{1}{2} \times \frac{1}{16}$	.349	Fantam
554	.050	$1\frac{1}{2} \times \frac{1}{2}$	.508	Fresco
698	.050	$1\frac{1}{16} \times \frac{2}{32}$	.399	Gibbon
765	.065	$1\frac{3}{4} \times \frac{9}{16}$	.905	Hitch

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
868	.050	$\frac{1}{16} \times \frac{3}{8}$	.308	Inclement
870	.050	$1\frac{1}{2} \times \frac{1}{16}$	.441	Incognito
896	.050	$1\frac{1}{8} \times \frac{5}{8}$	.473	Insignia
952	.050	$1\frac{1}{16} \times \frac{2}{32}$	.330	Jocose
998	.100	$\frac{3}{4} \times \frac{2}{32}$	.553	Juvenility
1171	.065	$3\frac{1}{2} \times 1\frac{1}{16}$	.995	Likely
1358	.040	$\frac{1}{16} \times \frac{1}{4}$	.149	Neural
1358A	.040	$\frac{1}{2} \times \frac{1}{4}$	.113	Neurite

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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
6	.065	$1\frac{3}{16} \times 2$	1.146	Abash
23	.065	$1\frac{3}{16} \times 1$	.688	Abject
86	.050	$1\frac{1}{2} \times \frac{7}{16}$	.393	Adage
187	.050	$\frac{3}{4} \times 1\frac{5}{32}$	.213	Bountiful
273	.070	$\frac{3}{4} \times 2\frac{3}{32}$	.342	Cleaver
395	.040	$\frac{3}{4} \times \frac{5}{8}$	.306	Detailer
512	.050	$1\frac{15}{32} \times 2\frac{7}{32}$	.462	Falco
517	.032	$1\frac{1}{4} \times 1\frac{1}{16}$	.378	Fantail
552	.050	$1\frac{1}{2} \times 1\frac{3}{8}$	.563	Fort
559	.050	$1 \times \frac{5}{8}$	.446	Fronde
586	.040	$\frac{63}{64} \times 2\frac{1}{64}$	.217	Furcate

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
587	.078	$1\frac{19}{32} \times 1\frac{1}{16}$	.763	Furcula
603	.078	$1\frac{9}{16} \times 1\frac{7}{64}$	.812	Gabbilla
605	.078	$1\frac{11}{16} \times 2\frac{5}{32}$	.788	Gable
606	.078	$1\frac{3}{4} \times \frac{3}{4}$	.796	Gadfly
607	.078	$1\frac{19}{32} \times \frac{3}{4}$	.730	Gaelic
615	.078	$1\frac{27}{32} \times 1\frac{3}{16}$	.680	Gaiters
617	.078	$1\frac{1}{16} \times 2\frac{9}{32}$	.580	Galaxy
622	.050	$2\frac{7}{32} \times \frac{1}{2}$	.393	Gallant
623	.035	$2\frac{1}{32} \times \frac{1}{2}$	.227	Galleon
656	.050	$\frac{5}{8} \times 2\frac{5}{32}$	.415	Garret
677	.032	$1\frac{7}{32} \times \frac{7}{16}$	.157	Geneology

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
678	.032	$\frac{3}{8} \times \frac{5}{16}$	.099	Geneva
767	.065	$\frac{5}{8} \times \frac{3}{8}$	.235	Hock
771	.040	$\frac{3}{4} \times \frac{3}{8}$	.204	Holster
833	.032	$\frac{7}{16} \times \frac{9}{32}$	.151	Imbibe
1023	.050	$1\frac{1}{16} \times \frac{1}{2}$	.266	Kelsom
1256	.050	$\frac{5}{8} \times \frac{9}{16}$	.266	Melange
1422	.025	$\frac{1}{4} \times \frac{9}{64}$	.125	Obstruct
1423	.025	$1\frac{1}{64} \times \frac{3}{4}$	.109	Obtrude
1445	.020	$\frac{7}{16} \times 1\frac{11}{32}$	.085	Ogre
1465	.050	$\frac{7}{16} \times 1\frac{19}{64}$	.106	Opera

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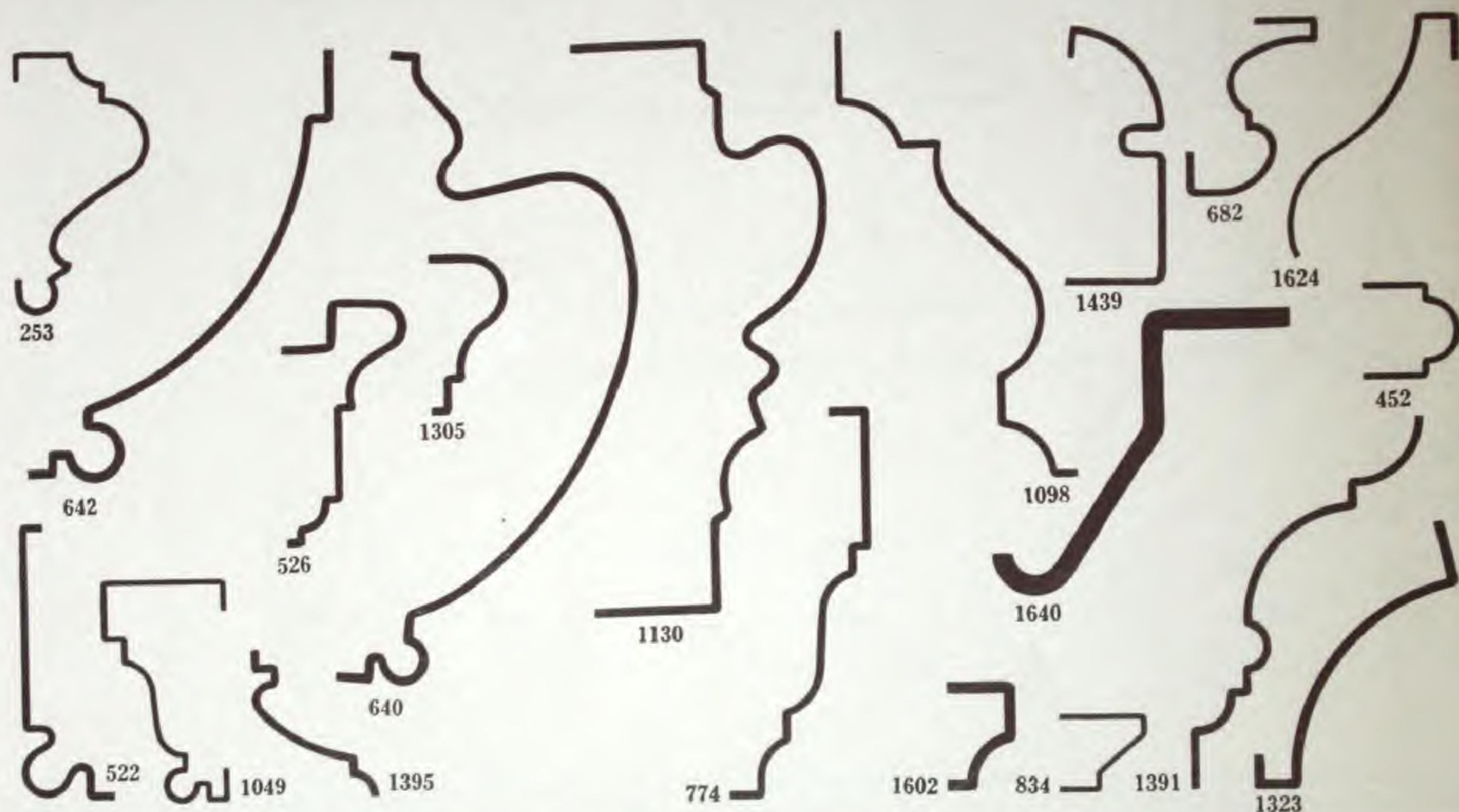
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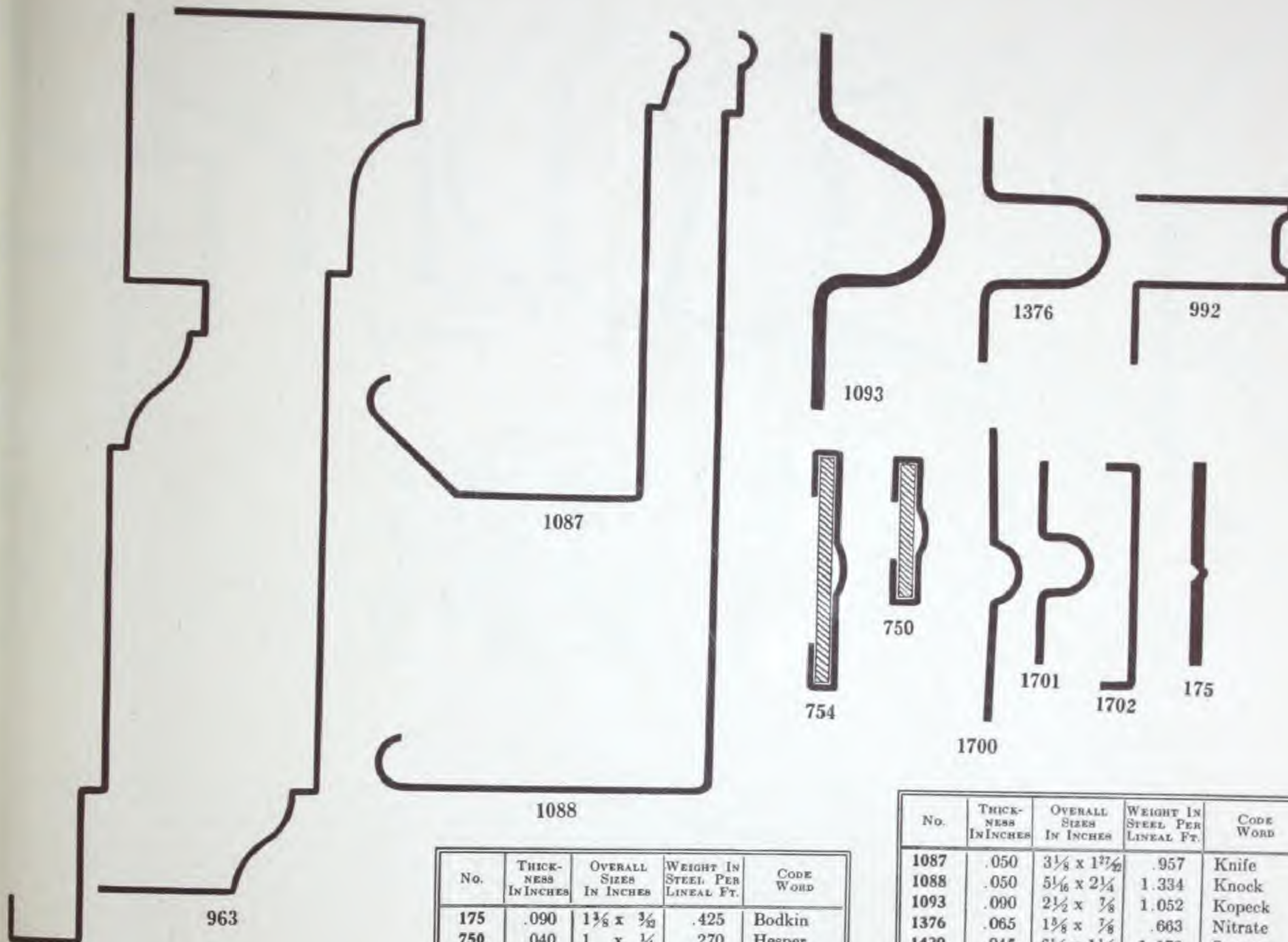


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
253	.035	1 $\frac{1}{16}$ x 1 $\frac{1}{16}$	.358	Carat
452	.040	$\frac{9}{16}$ x $\frac{9}{16}$	.196	Elegy
522	.050	1 $\frac{5}{8}$ x $\frac{9}{16}$	.468	Father
526	.050	1 $\frac{1}{16}$ x $\frac{3}{4}$	.489	Ferrid
640	.050	3 $\frac{11}{16}$ x 1 $\frac{5}{8}$	1.042	Gang
642	.050	2 $\frac{3}{16}$ x 1 $\frac{7}{16}$	.675	Gannel
682	.040	1 x $\frac{3}{4}$	.340	Genet

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
774	.050	2 $\frac{9}{16}$ x $\frac{7}{8}$	.500	Homesick
834	.032	$\frac{1}{2}$ x $\frac{7}{16}$	.141	Imbricate
1049	.032	1 $\frac{5}{8}$ x $\frac{3}{4}$	.361	Kick
1098	.040	2 $\frac{5}{8}$ x 1 $\frac{3}{8}$	.476	Kruger
1130	.050	3 $\frac{3}{8}$ x 1 $\frac{1}{2}$	.983	Lambkin
1305	.050	1 $\frac{5}{16}$ x 1 $\frac{5}{16}$	.266	Naevose
1323	.065	1 $\frac{1}{16}$ x 1 $\frac{1}{16}$	.525	Nasal

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1391	.050	2 $\frac{1}{8}$ x 1 $\frac{3}{8}$	.542	Normal
1395	.050	$\frac{7}{8}$ x $\frac{3}{4}$	.234	Novelty
1439	.050	1 $\frac{31}{64}$ x 1 $\frac{27}{64}$	.510	Ode
1602	.078	$\frac{5}{8}$ x 1 $\frac{1}{2}$	.300	Quack
1624	.035	1 $\frac{3}{8}$ x 1 $\frac{1}{2}$	.253	Quaker
1640	.125	1 $\frac{11}{16}$ x 1 $\frac{11}{16}$	1.208	Quarrome





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
175	.090	1 $\frac{3}{8}$ x $\frac{3}{8}$	.425	Bodkin
750	.040	1 x $\frac{1}{4}$	.270	Hesper
754	.040	1 $\frac{1}{2}$ x $\frac{1}{4}$	.366	Hickory
963	.045	5 $\frac{3}{4}$ x 2	1.367	Jostle
992	.065	1 $\frac{1}{8}$ x 1 $\frac{1}{16}$	.766	Juridicial

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1087	.050	3 $\frac{1}{8}$ x 1 $\frac{7}{32}$	.957	Knife
1088	.050	5 $\frac{1}{16}$ x 2 $\frac{1}{4}$	1.334	Knock
1093	.090	2 $\frac{1}{2}$ x $\frac{7}{8}$	1.052	Kopeck
1376	.065	1 $\frac{5}{8}$ x $\frac{7}{8}$	.663	Nitrate
1429	.045	6 $\frac{3}{4}$ x 1 $\frac{1}{4}$	1.176	Occupy
1700	.050	1 $\frac{5}{8}$ x $\frac{1}{4}$	.361	Quire
1701	.050	1 $\frac{3}{8}$ x 2 $\frac{5}{16}$	.287	Rabble
1702	.050	1 $\frac{1}{2}$ x $\frac{1}{4}$	.314	Rabid

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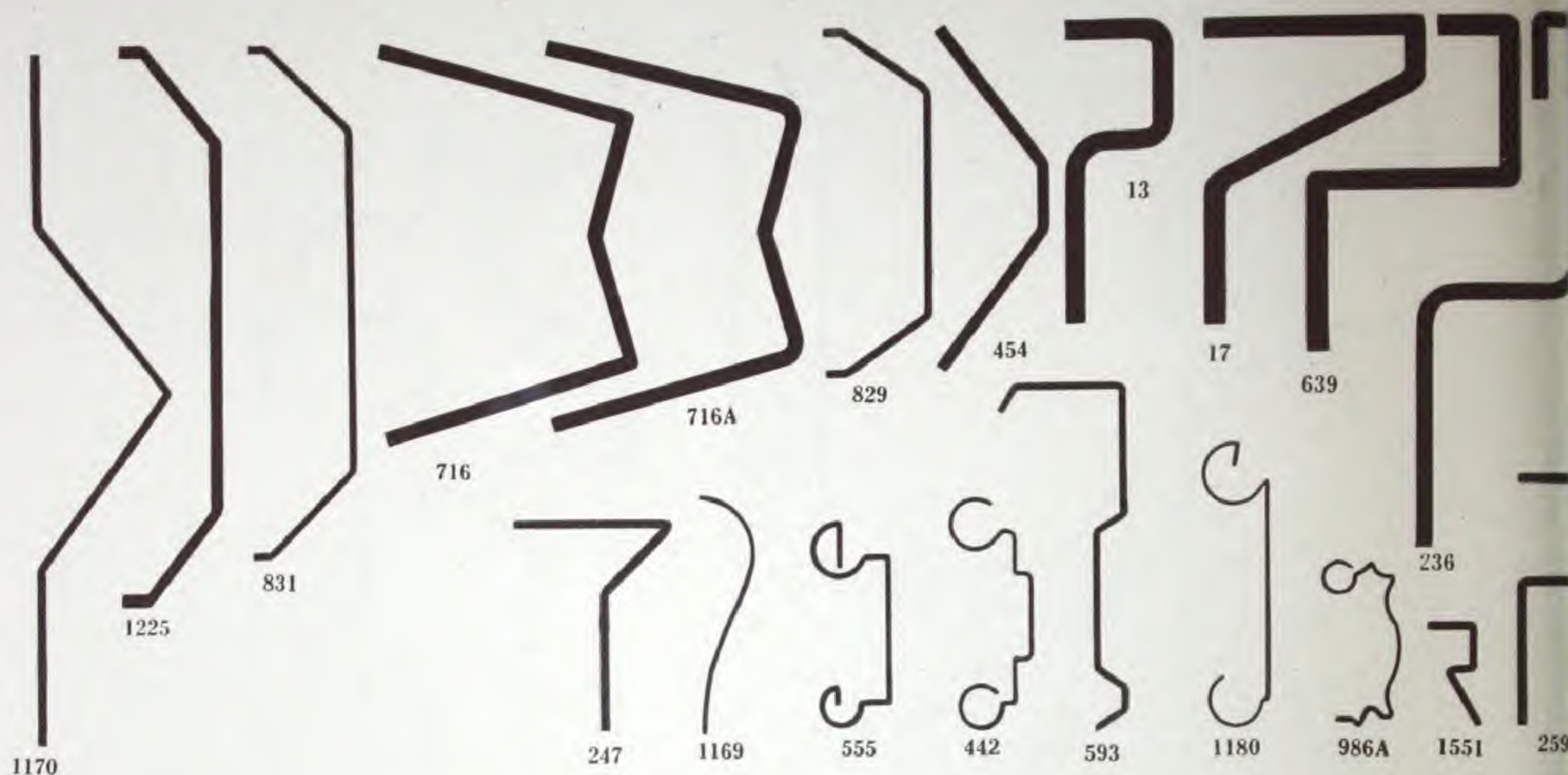
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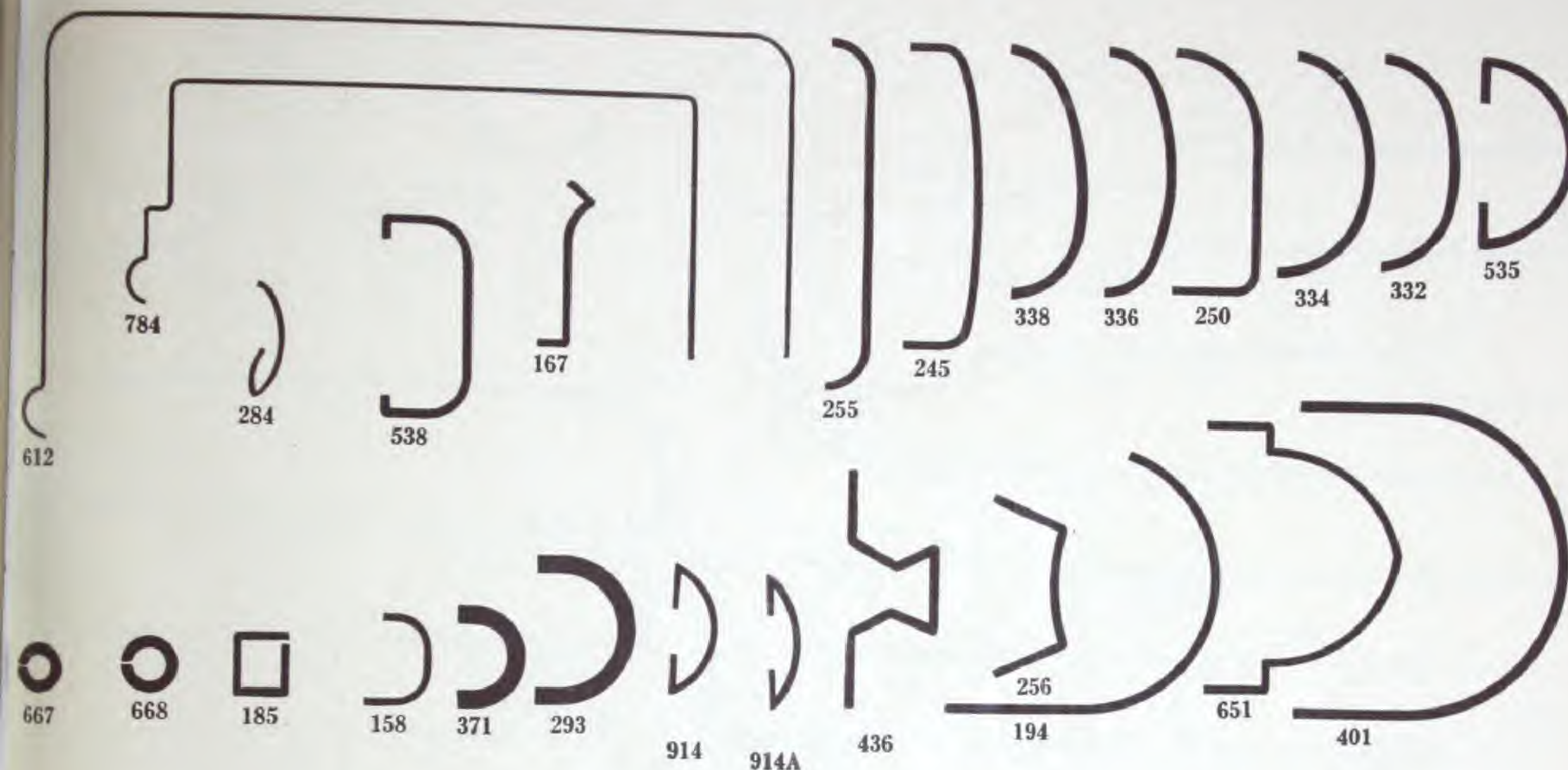


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
13	.120	1 3/4 x 5/8	1.059	Abbe
17	.120	1 3/4 x 1 3/4	1.483	Abet
236	.100	3 1/2 x 1	1.573	Canthus
247	.050	1 1/2 x 2 3/4	.981	Caprice
259	.050	1 1/6 x 3/6	.351	Chopper
442	.020	1 3/6 x 1/2	.185	Ego
454	.065	2 x 5/8	.525	Eldorado

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
555	.025	1 3/6 x 1/2	.244	Friar
593	.045	2 x 2 3/4	.493	Fury
639	.120	1 5/6 x 1 1/2	1.377	Gander
716	.078	2 1/2 x 1 1/2	1.260	Halyard
716A	.078	2 3/4 x 1 1/2	1.194	Hamburg
829	.040	2 x 5/8	.383	Imaginary
831	.040	3 x 5/8	.502	Imago

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
986A	.025	1 5/6 x 7/6	.175	Junior
1169	.035	1 13/32 x 1 1/2	.193	Library
1170	.065	4 x 1 3/6	.981	Lichen
1180	.018	1 5/8 x 3/8	.176	Lobby
1225	.083	3 1/4 x 1 9/32	1.112	Manacle
1551	.035	5/8 x 3/4	.114	Perry





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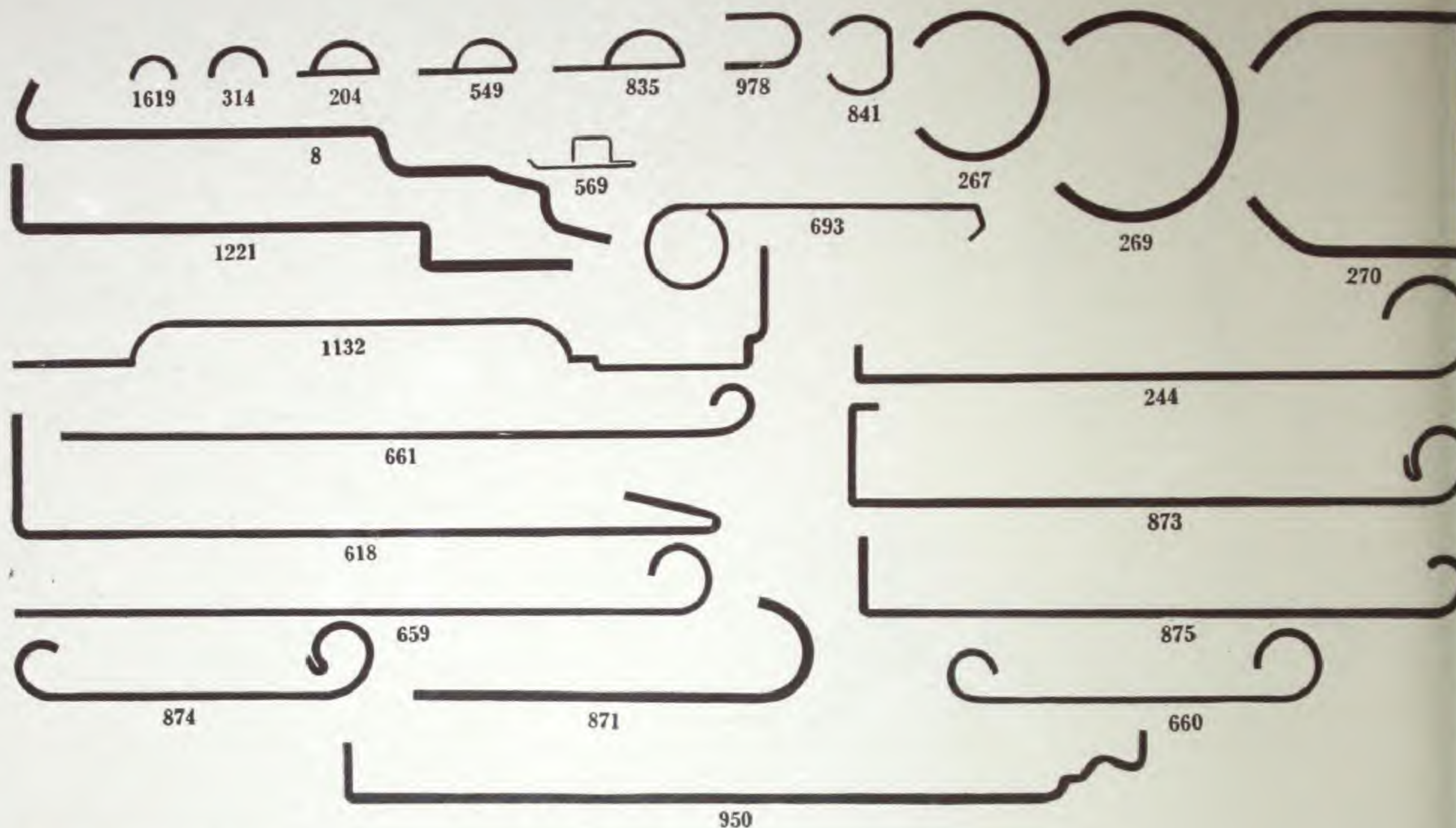
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
158	.050	$\frac{1}{2} \times \frac{3}{8}$	.159	Bewitch
167	.050	$\frac{5}{16} \times \frac{3}{8}$	.218	Bounding
185	.050	$\frac{13}{16} \times \frac{5}{16}$	.191	Billow
194	.050	$1\frac{1}{2} \times 1\frac{1}{2}$	.510	Bower
245	.050	$1\frac{3}{4} \times \frac{7}{16}$	.383	Capsize
250	.050	$1\frac{1}{2} \times \frac{1}{2}$	.345	Capture
255	.050	$2 \times \frac{1}{4}$	.377	Chisley
256	.050	$1\frac{1}{16} \times \frac{7}{16}$	.276	Chisle
284	.028	$\frac{21}{32} \times \frac{3}{16}$	.101	Compone

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
293	.100	$2\frac{7}{32} \times \frac{9}{16}$	.510	Consort
332	.065	$1\frac{1}{4} \times \frac{7}{16}$	.359	Dazzle
334	.065	$1\frac{9}{16} \times \frac{9}{16}$	.387	Deafen
336	.065	$1\frac{7}{16} \times 1\frac{1}{2}$	.387	Dearth
338	.065	$1\frac{13}{16} \times 1\frac{1}{2}$	.428	Debant
371	.109	$\frac{37}{64} \times \frac{3}{8}$	.359	Demure
401	.065	$1\frac{21}{32} \times 1\frac{9}{16}$	.925	Eagle
436	.055	$1\frac{3}{8} \times 1\frac{1}{2}$	.421	Effigy
535	.050	$1\frac{3}{16} \times \frac{9}{16}$	.377	Fickle

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
538	.050	$1\frac{1}{8} \times \frac{1}{2}$	.372	Fiord
612	.028	$4\frac{3}{8} \times 2\frac{3}{8}$	.798	Gainer
651	.050	$1\frac{3}{16} \times 1\frac{1}{8}$	.569	Garland
667	.065	$\frac{9}{16}$ Tube	.176	Gaul
668	.065	$\frac{5}{16}$ Tube	.190	Gauntlet
784	.028	$3\frac{7}{32} \times 1\frac{1}{2}$	.571	Hopping
914	.035	$\frac{3}{4} \times \frac{1}{4}$	.173	Jaconica
914A	.035	$1\frac{1}{16} \times \frac{5}{16}$	.173	Jantu

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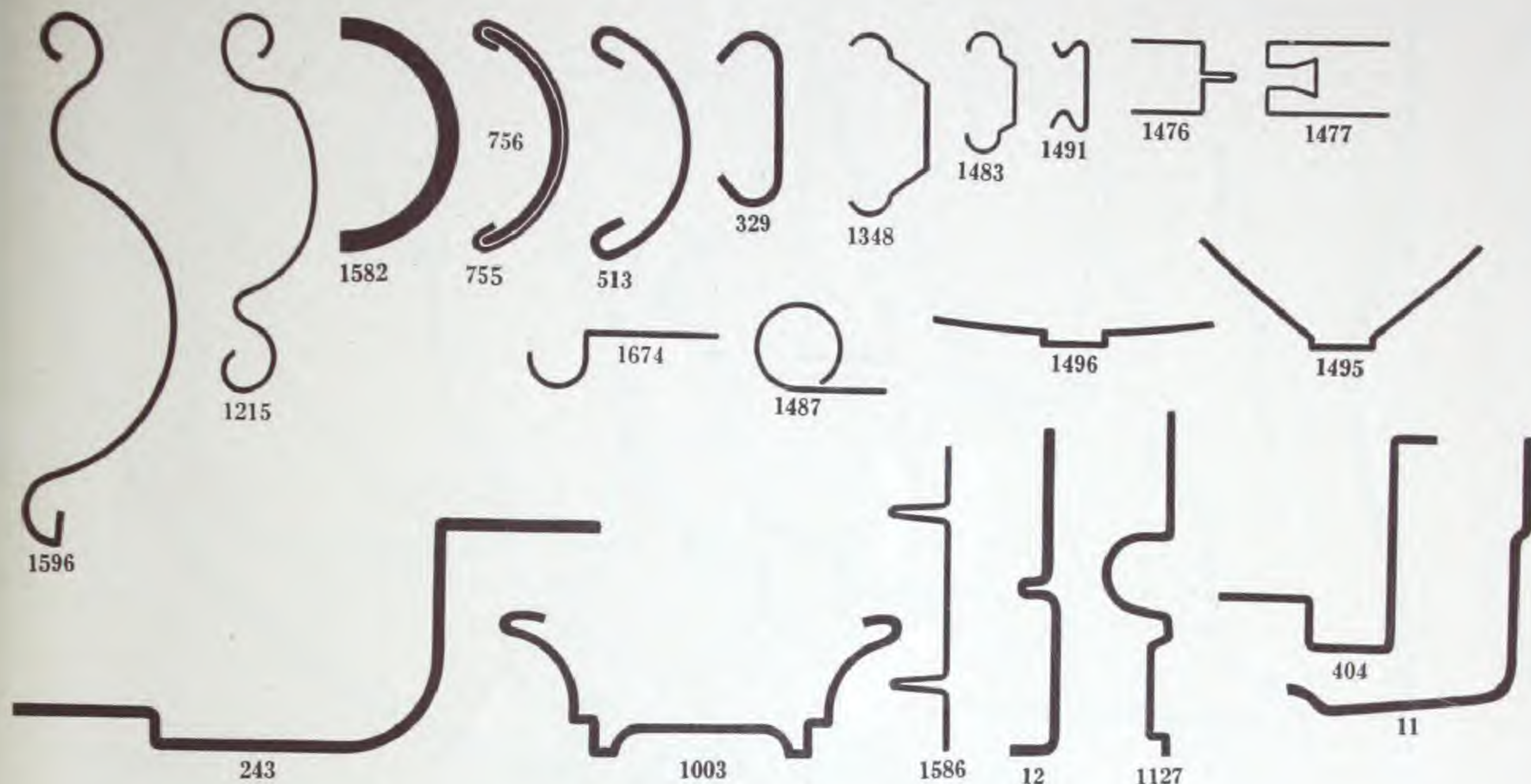
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
8	.065	3 <sup>23</sup> / <sub>32</sub> x 1 <sup>1</sup> / <sub>2</sub>	.922	Abate
204	.050	1 <sup>1</sup> / <sub>2</sub> x 1 <sup>1</sup> / <sub>4</sub>	.191	Cackle
244	.050	3 <sup>13</sup> / <sub>16</sub> x 1 <sup>9</sup> / <sub>32</sub>	.840	Captive
267	.057	1 <sup>13</sup> / <sub>16</sub> x 2 <sup>9</sup> / <sub>32</sub>	.442	Circle
269	.065	1 <sup>1</sup> / <sub>4</sub> x 1 <sup>3</sup> / <sub>2</sub>	.656	Clabber
270	.065	1 <sup>15</sup> / <sub>32</sub> x 1 <sup>3</sup> / <sub>8</sub>	1.022	Clammy
314	.050	3 <sup>3</sup> / <sub>8</sub> x 3 <sup>1</sup> / <sub>16</sub>	.096	Damask
549	.035	5 <sup>3</sup> / <sub>8</sub> x 3 <sup>1</sup> / <sub>32</sub>	.141	Fodder
569	.028	1 <sup>1</sup> / <sub>16</sub> x 3 <sup>1</sup> / <sub>16</sub>	.125	Fry

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
618	.065	4 <sup>7</sup> / <sub>16</sub> x 2 <sup>5</sup> / <sub>32</sub>	1.271	Gale
659	.040	4 <sup>3</sup> / <sub>8</sub> x 1 <sup>1</sup> / <sub>16</sub>	.697	Gas
660	.040	2 <sup>1</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>16</sub>	.476	Gascony
661	.040	4 <sup>5</sup> / <sub>16</sub> x 5 <sup>1</sup> / <sub>16</sub>	.644	Gaseous
693	.040	2 <sup>3</sup> / <sub>32</sub> x 1 <sup>7</sup> / <sub>32</sub>	.485	Georgic
835	.035	1 <sup>3</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>4</sub>	.182	Imbrue
841	.035	3 <sup>1</sup> / <sub>64</sub> x 3 <sup>3</sup> / <sub>8</sub>	.145	Immobile
871	.065	2 <sup>1</sup> / <sub>2</sub> x 2 <sup>1</sup> / <sub>32</sub>	.718	Incoherent
873	.050	3 <sup>23</sup> / <sub>32</sub> x 5 <sup>3</sup> / <sub>8</sub>	.967	Incredible

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
874	.050	2 <sup>1</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>2</sub>	.627	Incubator
875	.050	3 <sup>11</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>2</sub>	.776	Incumben
950	.050	4 <sup>15</sup> / <sub>16</sub> x 3 <sup>1</sup> / <sub>16</sub>	.935	Jobber
978	.050	1 <sup>5</sup> / <sub>32</sub> x 5 <sup>1</sup> / <sub>16</sub>	.191	Juggle
1132	.050	4 <sup>3</sup> / <sub>4</sub> x 3 <sup>3</sup> / <sub>4</sub>	.935	Lament
1221	.065	3 <sup>1</sup> / <sub>2</sub> x 1 <sup>1</sup> / <sub>16</sub>	.911	Malleus
1619	.035	9 <sup>1</sup> / <sub>32</sub> x 9 <sup>1</sup> / <sub>64</sub>	.048	Quagmire

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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
11	.065	1½ x 1⅝	.628	Abba
12	.065	¾ x 1⅞	.518	Abbacy
243	.065	3⅝ x 1⅞	.981	Caprice
329	.050	1 x ¾	.292	Dauber
404	.050	1¼ x 1⅞	.468	Earnest
513	.050	1⅞ x ¾	.404	Falding
755	.040	1⅝ x ¾	.319	Hidalgo
756	.065	1⅞ x ¾	.332	Hide

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1003	.050	2⅝ x 1⅞	.723	Kanawha
1127	.050	1⅞ x 1⅞	.420	Lair
1215	.035	2⅝ x 1⅞	.417	Malaga
1348	.035	1 x ½	.208	Negro
1476	.035	3⅞ x ⅞	.208	Organ
1477	.035	2⅝ x ⅞	.302	Orient
1483	.035	1⅞ x 1⅞	.138	Orris
1487	.035	2⅝ x 1⅞	.238	Ostler

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1491	.035	1⅞ x ⅞	.121	Oval
1495	.040	1⅞ x 1⅞	.306	Overture
1496	.040	1⅞ x ⅞	.247	Ovolo
1582	.125	1⅞ x 2⅞	.850	Plaid
1586	.032	1⅞ x ¾	.316	Plead
1596	.040	3 x 2⅞	.621	Poker
1674	.035	1⅞ x 1⅞	.171	Quetenite

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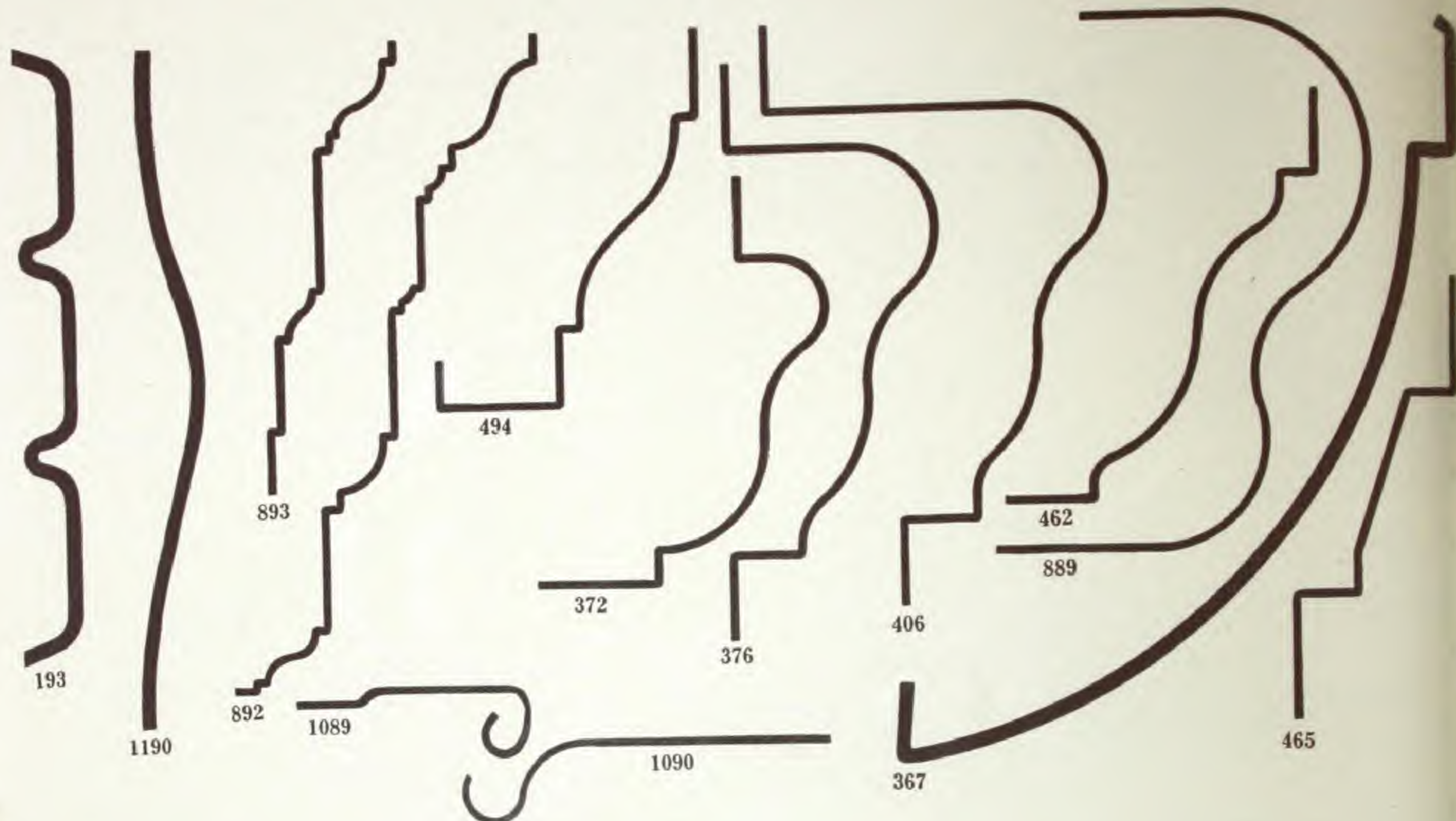
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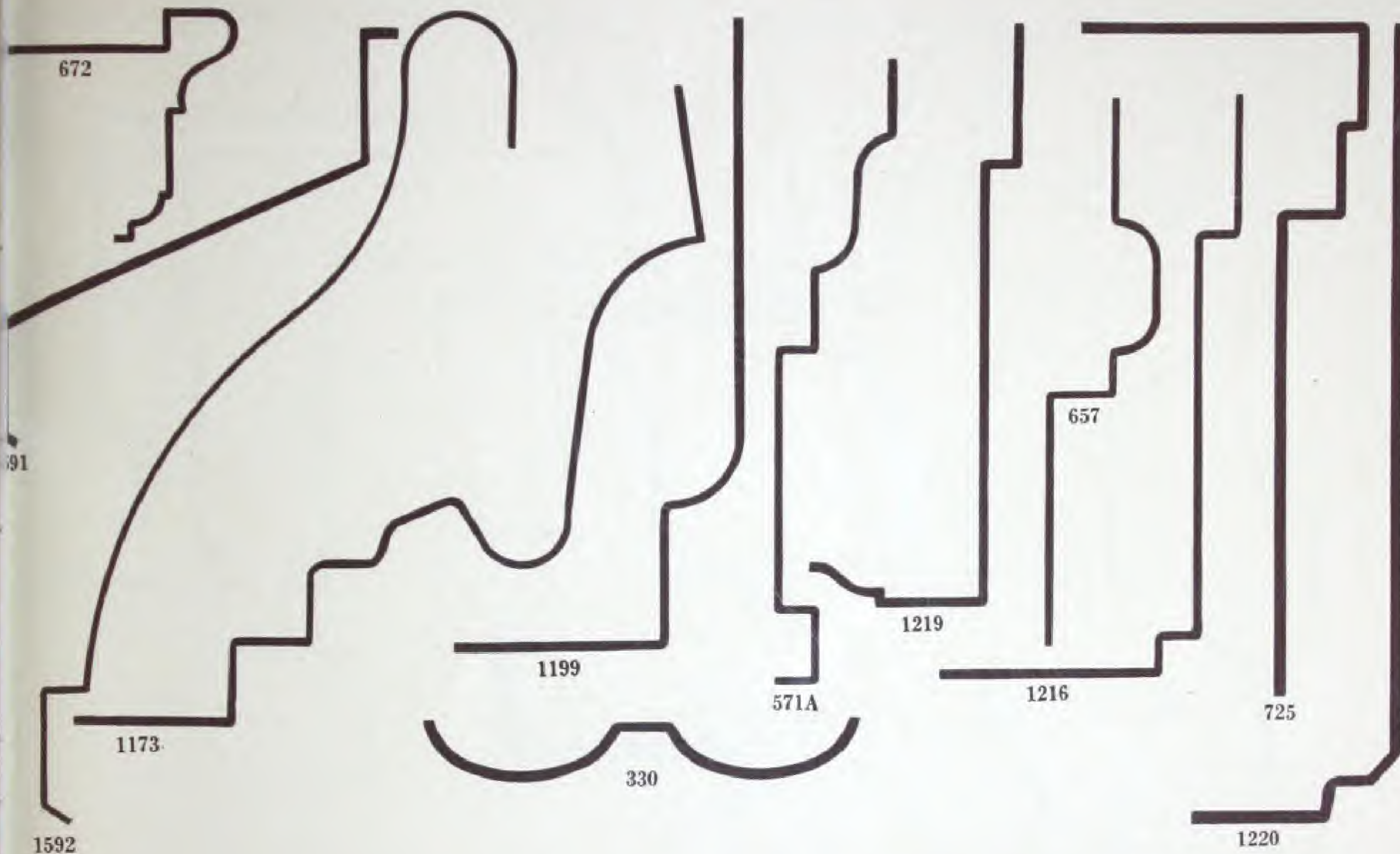


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
193	.050	3 <sup>27</sup> / <sub>32</sub> x 3 <sup>1</sup> / <sub>8</sub>	.749	Bow
367	.068	4 <sup>1</sup> / <sub>2</sub> x 3 <sup>1</sup> / <sub>2</sub>	1.561	Demerge
372	.050	2 <sup>1</sup> / <sub>2</sub> x 1 <sup>27</sup> / <sub>32</sub>	.691	Denier
376	.050	3 <sup>1</sup> / <sub>2</sub> x 1 <sup>19</sup> / <sub>64</sub>	.866	Dentist
406	.050	3 <sup>1</sup> / <sub>2</sub> x 2 <sup>7</sup> / <sub>64</sub>	1.031	East

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
462	.050	2 <sup>15</sup> / <sub>32</sub> x 1 <sup>29</sup> / <sub>32</sub>	.606	Ellipse
465	.050	2 <sup>11</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>16</sub>	.611	Elvan
494	.050	2 <sup>5</sup> / <sub>16</sub> x 1 <sup>11</sup> / <sub>16</sub>	.670	Estrade
889	.050	3 <sup>3</sup> / <sub>16</sub> x 2 <sup>5</sup> / <sub>16</sub>	1.070	Induction
892	.050	4 <sup>1</sup> / <sub>32</sub> x 2 <sup>1</sup> / <sub>32</sub>	.999	Infidel

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
893	.050	2 <sup>13</sup> / <sub>16</sub> x 7 <sup>7</sup> / <sub>8</sub>	.579	Ingress
1089	.060	1 <sup>1</sup> / <sub>2</sub> x 7 <sup>7</sup> / <sub>16</sub>	.491	Knog
1090	.065	2 <sup>5</sup> / <sub>16</sub> x 1 <sup>17</sup> / <sub>32</sub>	.622	Knotty
1190	.083	4 <sup>1</sup> / <sub>4</sub> x 1 <sup>13</sup> / <sub>32</sub>	1.236	Lug





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SECTION  
ELEVEN  
Dahlstrom  
Standard  
Door Styles  
of 1930s  
x 7' 6"

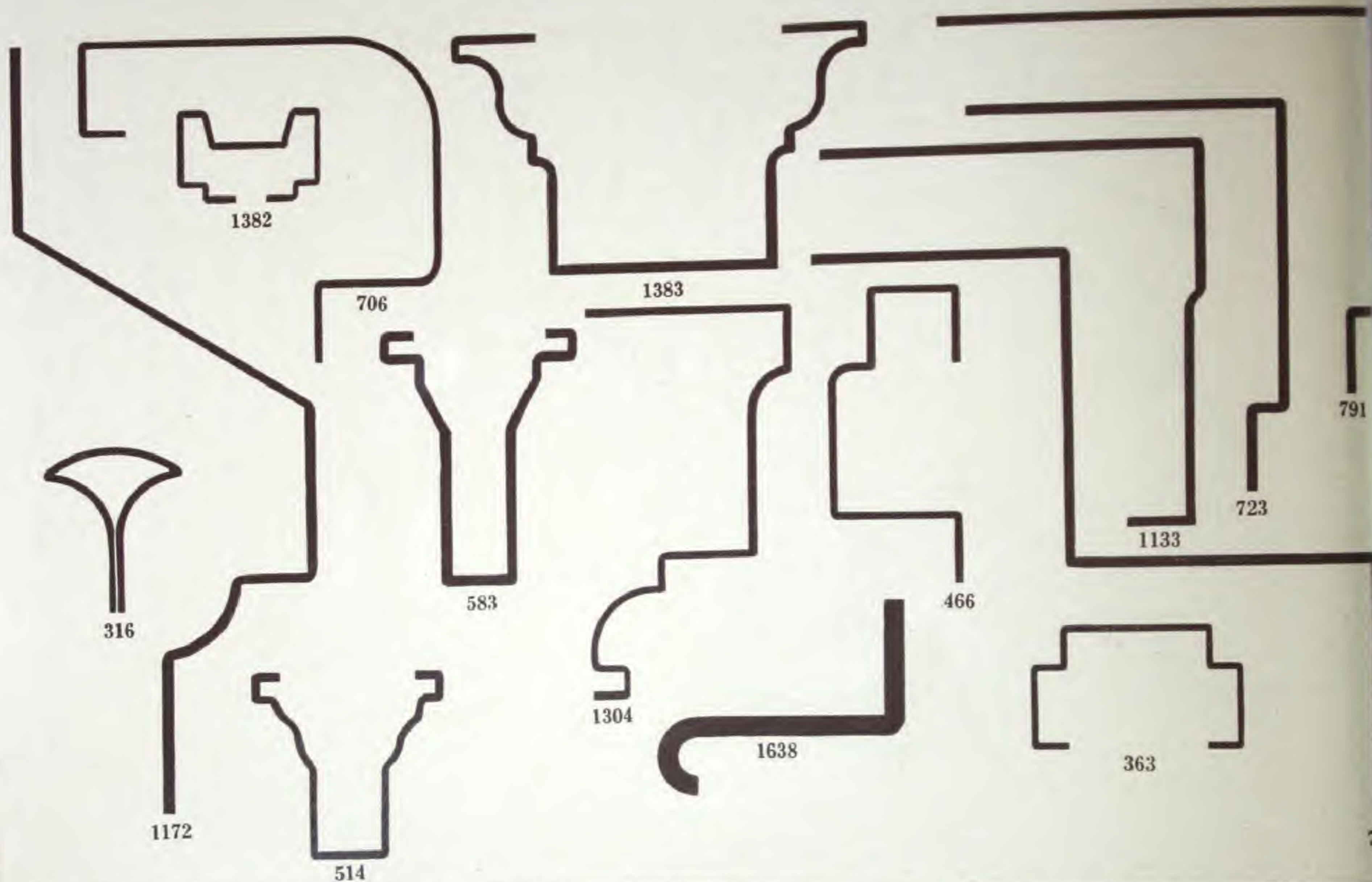
No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
330	.065	2 $\frac{3}{4}$ x 1 $\frac{1}{2}$	.718	Dauphin
571A	.050	4 x 2 $\frac{3}{4}$	.861	Fugitive
657	.050	3 $\frac{1}{2}$ x 1 $\frac{1}{2}$	.696	Garrison
672	.050	1 $\frac{1}{2}$ x 1 $\frac{1}{2}$	.638	Gear

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
725	.065	4 $\frac{5}{8}$ x 1 $\frac{7}{8}$	1.519	Harpoon
1173	.050	4 $\frac{1}{8}$ x 3 $\frac{1}{2}$	1.307	Lime
1199	.065	4 x 1 $\frac{7}{8}$	1.243	Luster
1216	.065	3 $\frac{3}{4}$ x 1 $\frac{1}{2}$	1.215	Malaise

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1219	.065	1 $\frac{1}{8}$ x 3 $\frac{3}{4}$	1.146	Mall
1220	.065	5 $\frac{1}{8}$ x 1 $\frac{1}{2}$	1.381	Mallet
1591	.050	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	.723	Plump
1592	.045	5 $\frac{1}{8}$ x 3	1.090	Plush

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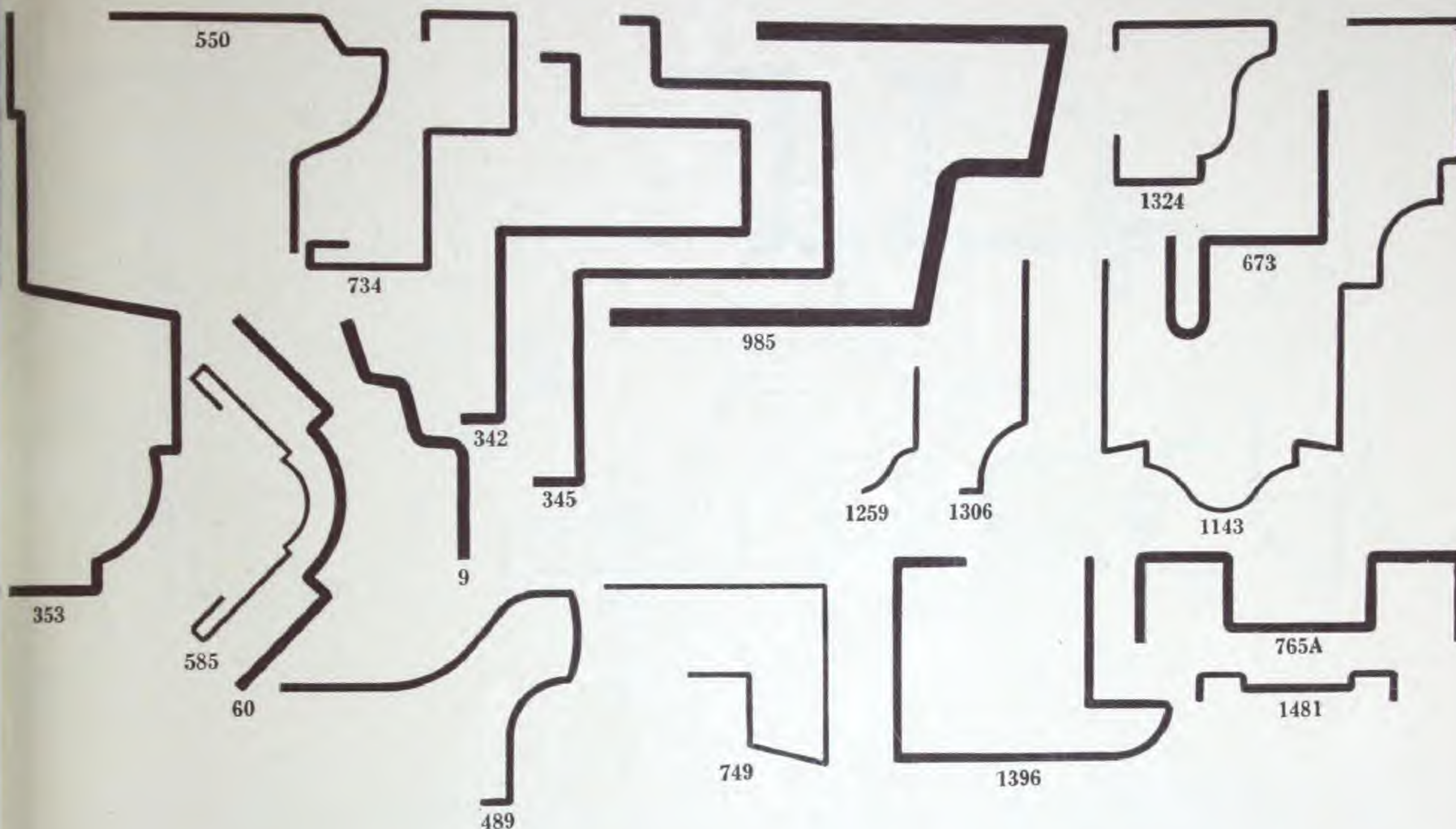


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
316	.050	1 $\frac{3}{32}$ x 2 $\frac{9}{32}$	.563	Damsel
363	.040	1 $\frac{3}{8}$ x 2 $\frac{5}{32}$	.442	Deluge
466	.050	1 $\frac{15}{16}$ x $\frac{7}{8}$	.664	Embark
514	.050	1 $\frac{1}{4}$ x 1 $\frac{1}{4}$	.638	Fallax
583	.065	1 $\frac{23}{32}$ x 1 $\frac{1}{16}$	1.077	Funny

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
706	.050	2 $\frac{13}{32}$ x 2 $\frac{5}{32}$	1.042	Haggle
721	.065	3 $\frac{11}{16}$ x 3 $\frac{7}{16}$	1.602	Hang Dog
723	.065	2 $\frac{1}{2}$ x 2 $\frac{1}{16}$	1.084	Harangue
791	.065	2 $\frac{7}{8}$ x 2 $\frac{1}{2}$	1.216	Household
1133	.065	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	1.195	Lamp

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1172	.065	5 $\frac{1}{8}$ x 1 $\frac{31}{32}$	1.505	Limbus
1304	.050	2 $\frac{9}{16}$ x 1 $\frac{3}{8}$	.957	Nacrite
1382	.035	1 $\frac{5}{16}$ x 1 $\frac{19}{32}$	.357	Noddle
1383	.065	2 $\frac{3}{4}$ x 1 $\frac{19}{32}$	1.437	Nodular
1638	.125	1 $\frac{11}{16}$ x 1 $\frac{13}{16}$	1.183	Quartan





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
9	.065	$\frac{3}{4} \times 1\frac{15}{32}$	.401	Abatis
60	.065	$\frac{5}{8} \times 2\frac{1}{4}$	.663	Accuse
342	.065	$2\frac{7}{32} \times 1\frac{25}{32}$	1.139	Decay
345	.065	$2\frac{27}{32} \times 1\frac{27}{32}$	1.243	Declaim
353	.065	$3\frac{1}{2} \times 1\frac{1}{8}$	1.126	Define
489	.050	$1\frac{13}{16} \times 1\frac{1}{2}$	.632	Eparch
550	.050	$1\frac{5}{8} \times 1\frac{1}{16}$	.547	Forceps

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
585	.032	$1\frac{1}{16} \times \frac{23}{32}$	.340	Furbish
673	.065	$1\frac{1}{2} \times 1$	.463	Gecko
734	.050	$1\frac{9}{16} \times 1\frac{1}{4}$	.659	Haunt
749	.035	$1\frac{3}{8} \times 1\frac{1}{4}$	.457	Heron
765A	.065	$2\frac{1}{32} \times \frac{9}{16}$	.905	Hobble
985	.125	$2\frac{27}{32} \times 1\frac{1}{8}$	2.658	Junction
1143	.050	$3 \times 2\frac{1}{4}$	1.185	Laxity

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1259	.050	$\frac{3}{4} \times \frac{3}{8}$	.154	Membrane
1306	.050	$1\frac{1}{16} \times \frac{7}{16}$	.282	Nag
1324	.050	$1 \times 1$	.553	Nation
1396	.050	$1\frac{3}{4} \times 1\frac{1}{4}$	.840	Nucleus
1481	.045	$1\frac{1}{4} \times \frac{3}{16}$	.268	Ornate

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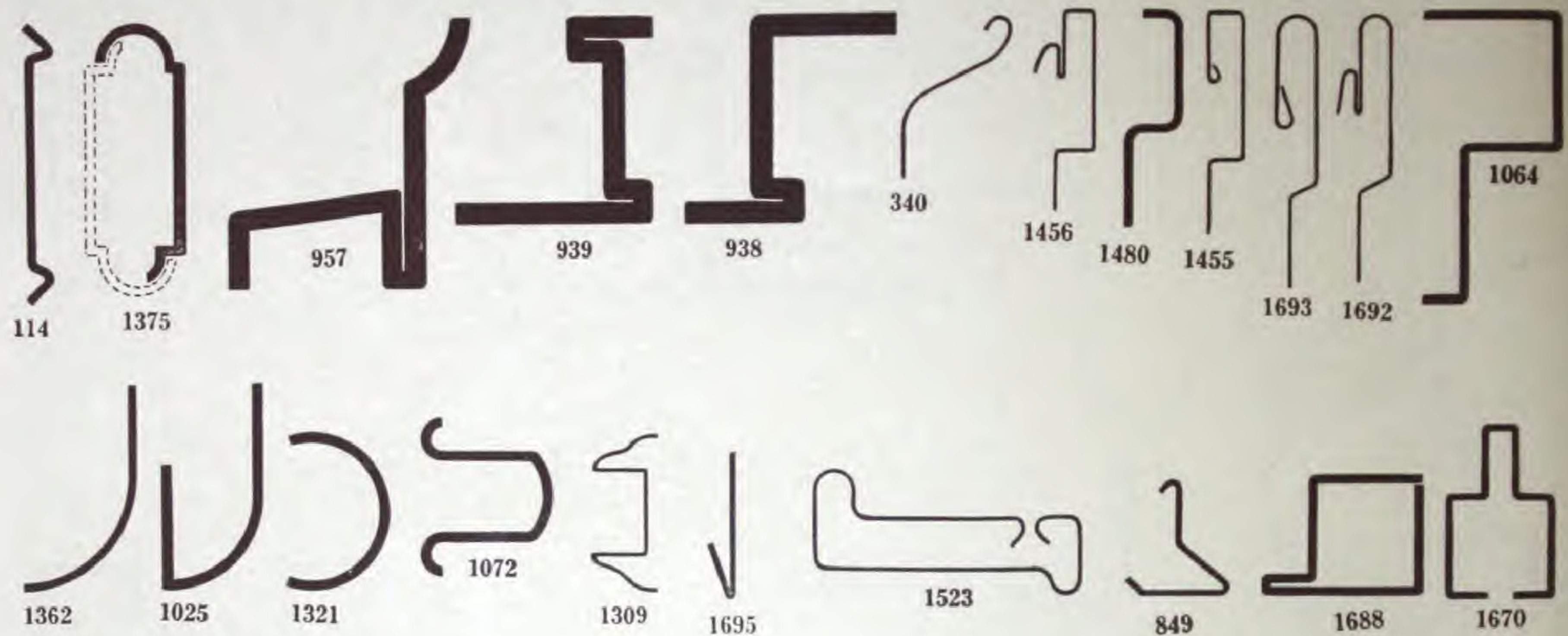
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SECTION  
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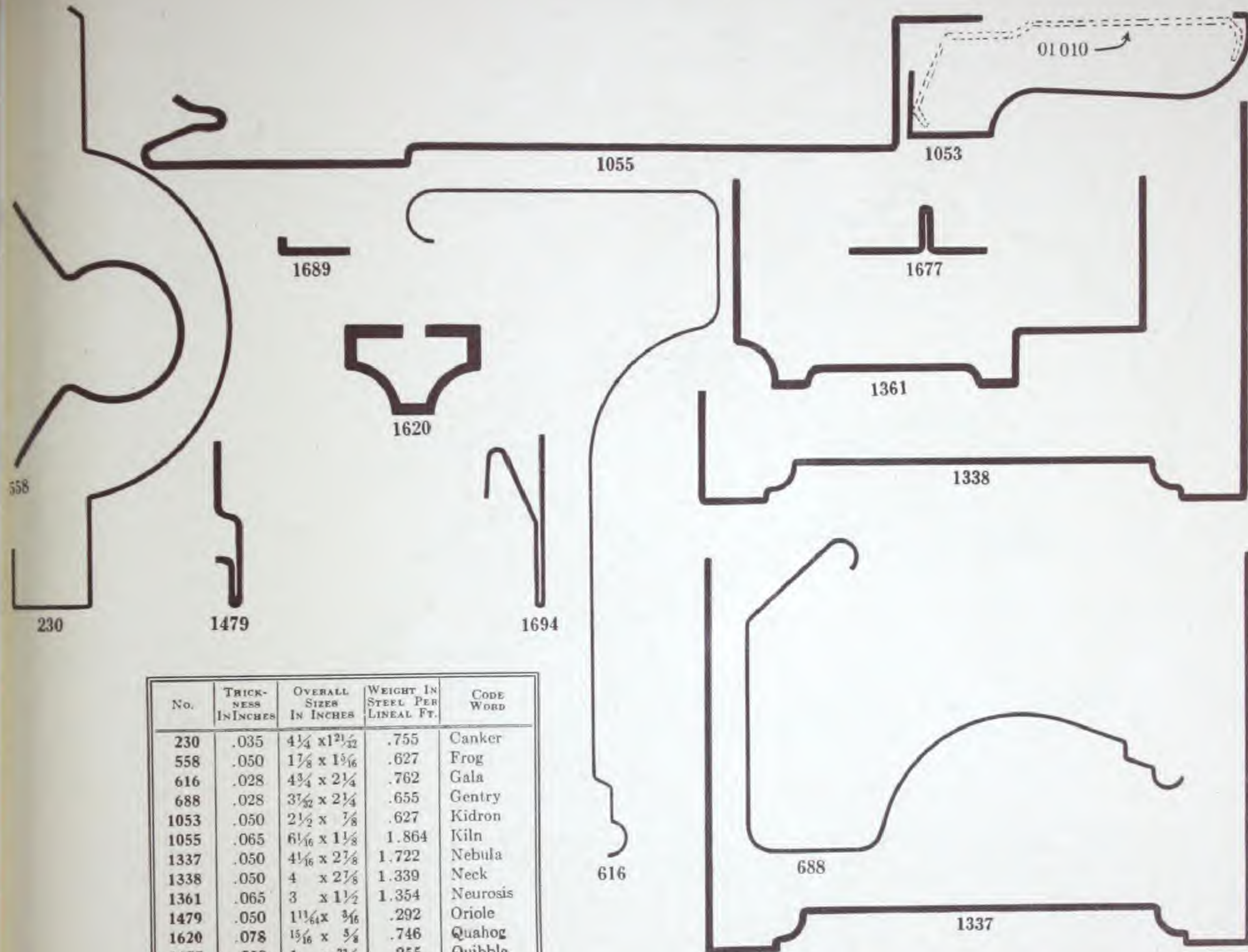
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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
114	.050	1 $\frac{3}{16}$ x $\frac{5}{32}$	.282	Banker
340	.025	$\frac{7}{8}$ x $\frac{5}{8}$	.122	Decade
849	.032	$\frac{5}{8}$ x $\frac{5}{8}$	.165	Impassive
938	.125	1 $\frac{3}{16}$ x 1 $\frac{1}{8}$	1.183	Jetty
939	.125	1 $\frac{1}{8}$ x 1 $\frac{1}{8}$	1.209	Jewel
957	.125	1 $\frac{3}{8}$ x 1 $\frac{15}{32}$	1.728	Jointure
1025	.065	1 $\frac{5}{32}$ x $\frac{9}{16}$	.470	Keg
1064	.050	1 $\frac{3}{16}$ x $\frac{3}{4}$	.510	Kineograph
1072	.065	$\frac{7}{8}$ x $\frac{3}{4}$	.511	Kioto
1309	.025	$\frac{7}{8}$ x $\frac{3}{8}$	.157	Nail
1321	.065	$\frac{7}{8}$ x $\frac{9}{16}$	.345	Narrow

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1362	.050	1 $\frac{3}{16}$ x $\frac{41}{64}$	.250	Neurotic
1375	.065	1 $\frac{27}{64}$ x $\frac{1}{2}$	.449	Nipper
1455	.025	1 $\frac{3}{16}$ x $\frac{7}{32}$	.181	Omelet
1456	.025	1 $\frac{7}{16}$ x $\frac{11}{32}$	.175	Omen
1480	.050	1 $\frac{5}{32}$ x $\frac{5}{16}$	.255	Orlod
1523	.025	1 $\frac{15}{32}$ x $\frac{21}{32}$	.353	Path
1670	.035	$\frac{29}{32}$ x $\frac{19}{32}$	.316	Querist
1688	.050	$\frac{7}{8}$ x $\frac{21}{32}$	.491	Quillai
1692	.016	1 $\frac{7}{16}$ x $\frac{21}{64}$	.149	Quince
1693	.016	1 $\frac{15}{32}$ x $\frac{7}{32}$	.140	Quinone
1695	.035	1 $\frac{3}{16}$ x $\frac{5}{32}$	.128	Quintuply

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No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
230	.035	4 1/4 x 1 21/32	.755	Canker
558	.050	1 7/8 x 1 5/16	.627	Frog
616	.028	4 3/4 x 2 1/4	.762	Gala
688	.028	3 7/32 x 2 1/4	.655	Gentry
1053	.050	2 1/2 x 7/8	.627	Kidron
1055	.065	6 1/16 x 1 1/8	1.864	Kiln
1337	.050	4 1/16 x 2 7/8	1.722	Nebula
1338	.050	4 x 2 7/8	1.339	Neck
1361	.065	3 x 1 1/2	1.354	Neurosis
1479	.050	1 11/16 x 3/16	.292	Oriole
1620	.078	15/16 x 5/8	.746	Quahog
1677	.050	1 x 23/64	.255	Quibble
1689	.065	1/2 x 1/8	.124	Quillet
1694	.035	1 1/4 x 13/32	.338	Quinsy

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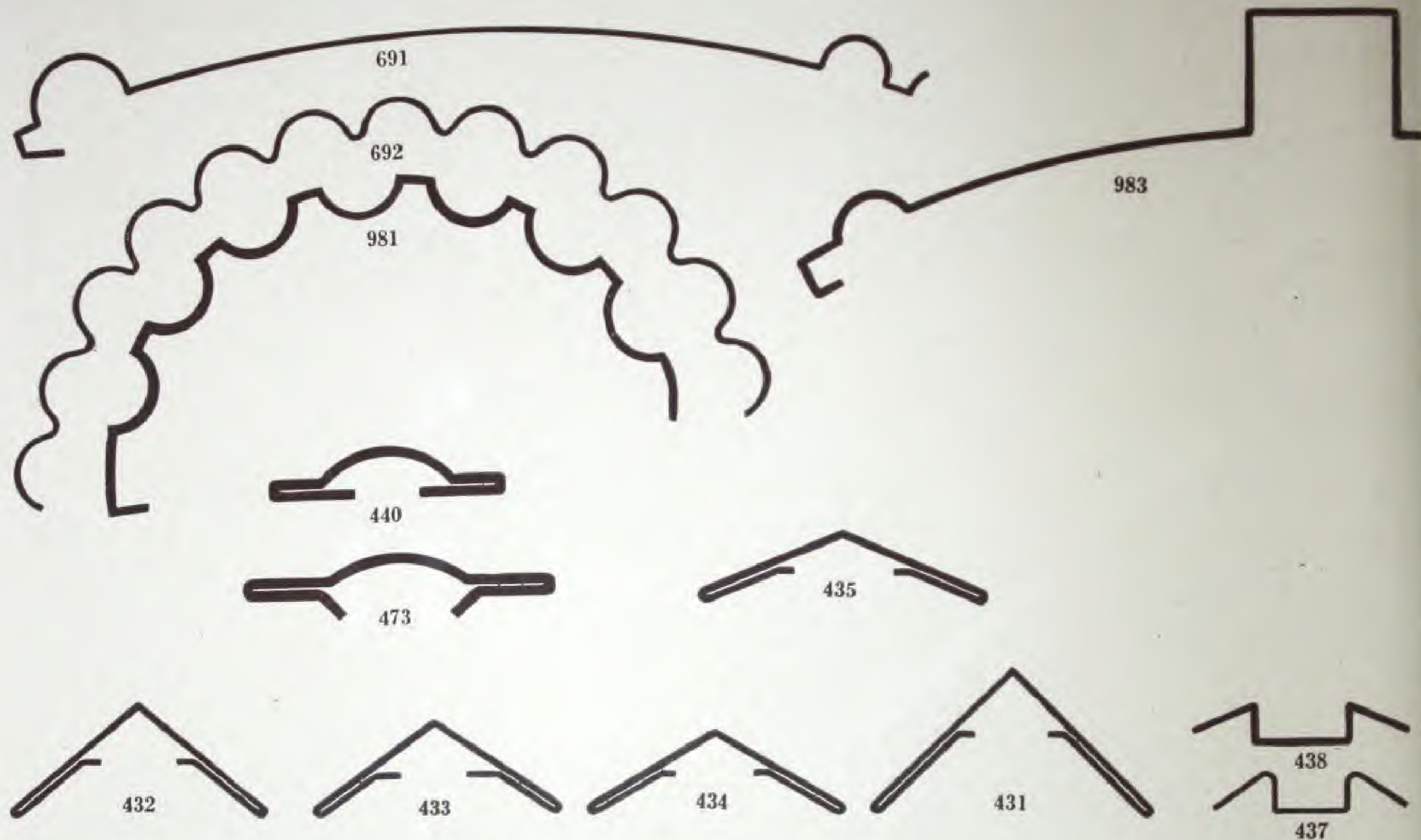
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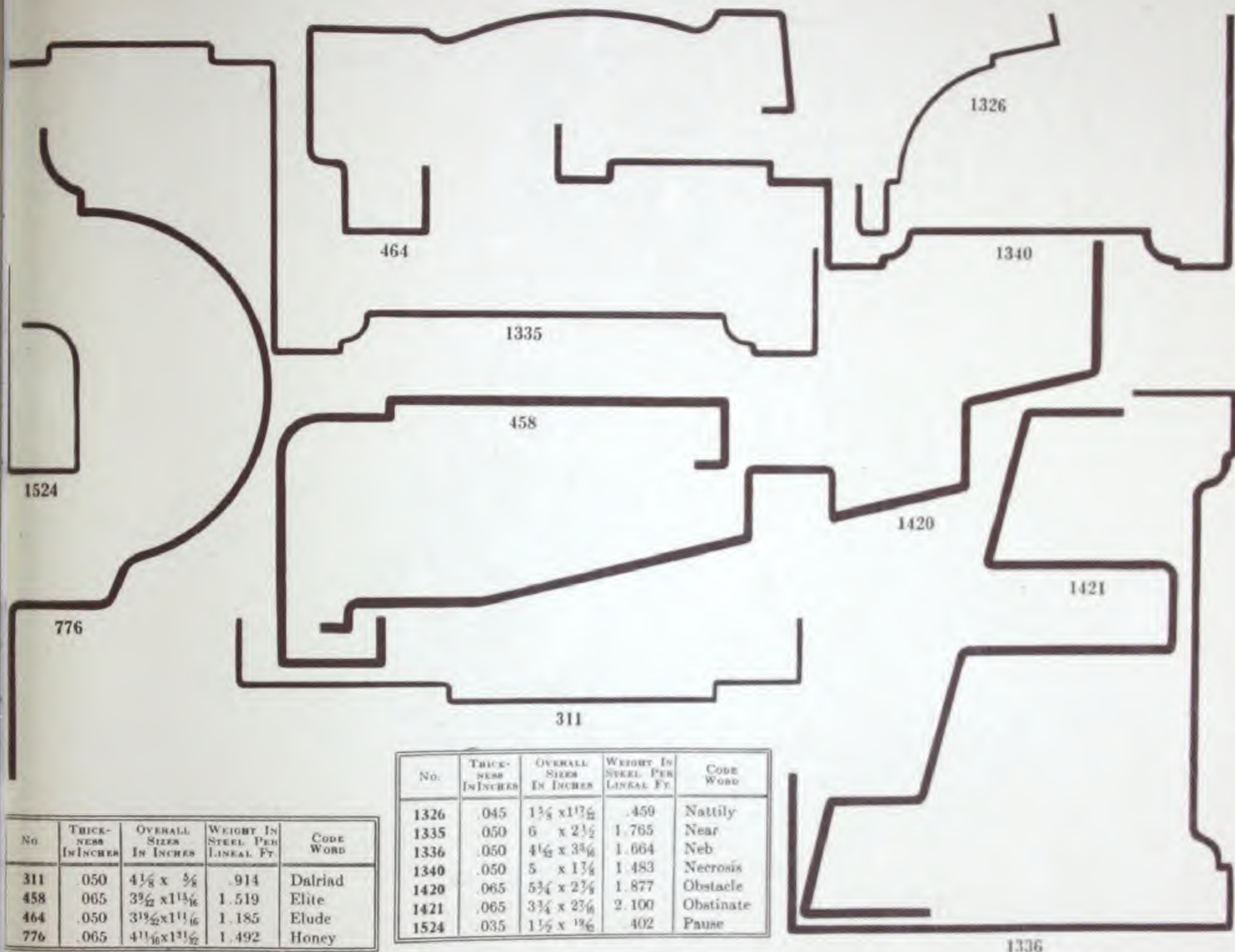


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
431	.040	1 <sup>25</sup> / <sub>32</sub> x 2 <sup>9</sup> / <sub>32</sub>	.587	Editor
432	.045	1 <sup>21</sup> / <sub>32</sub> x 3/4	.583	Educe
433	.040	1 <sup>19</sup> / <sub>32</sub> x 1 <sup>9</sup> / <sub>32</sub>	.446	Eel
434	.040	1 <sup>21</sup> / <sub>32</sub> x 1 <sup>7</sup> / <sub>32</sub>	.468	Efface
435	.045	1 <sup>13</sup> / <sub>16</sub> x 1/16	.512	Efform

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
437	.040	1 <sup>3</sup> / <sub>16</sub> x 1/4	.225	Effray
438	.040	1 <sup>3</sup> / <sub>8</sub> x 1/4	.230	Effuse
440	.065	1 1/2 x 5/16	.612	Egger
473	.065	2 x 1 <sup>13</sup> / <sub>32</sub>	.801	Emboss
691	.040	5 <sup>13</sup> / <sub>16</sub> x 5/8	.952	Geology

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
692	.040	4 <sup>7</sup> / <sub>8</sub> x 2 <sup>5</sup> / <sub>16</sub>	1.267	Geometry
981	.050	3 <sup>3</sup> / <sub>4</sub> x 1 <sup>7</sup> / <sub>8</sub>	1.297	Julep
983	.050	3 <sup>7</sup> / <sub>8</sub> x 1 <sup>3</sup> / <sub>4</sub>	1.026	Jumble





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
311	.050	4 1/8 x 5/8	.914	Dalriad
458	.065	3 3/4 x 1 1/4	1.519	Elite
464	.050	3 1/2 x 1 1/4	1.185	Elude
776	.065	4 1/4 x 1 1/2	1.492	Honey

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1326	.045	1 3/8 x 1 1/2	.459	Nattily
1335	.050	6 x 2 1/2	1.765	Near
1336	.050	4 1/4 x 3 3/4	1.664	Neb
1340	.050	5 x 1 3/4	1.483	Necrosis
1420	.065	5 3/4 x 2 3/8	1.877	Obstacle
1421	.065	3 3/4 x 2 3/8	2.100	Obstinate
1524	.035	1 1/2 x 1 3/4	.402	Pause

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1554



1713



1676



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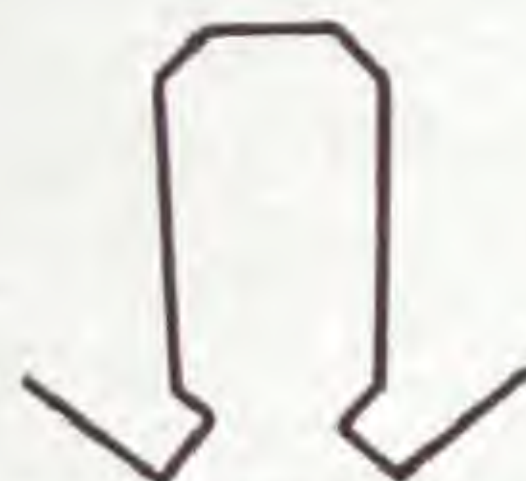
1712



1535



1665



1368A



1368



1704A



1704



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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1367	.040	1 <sup>13</sup> / <sub>16</sub> x <sup>5</sup> / <sub>8</sub>	.493	Nibble
1368	.032	1 <sup>15</sup> / <sub>32</sub> x 1 <sup>1</sup> / <sub>8</sub>	.415	Nice
1368A	.032	1 <sup>19</sup> / <sub>64</sub> x 1 <sup>1</sup> / <sub>8</sub>	.415	Nick
1535	.050	1 <sup>3</sup> / <sub>16</sub> x <sup>3</sup> / <sub>4</sub>	.446	Pecan
1554	.035	1 <sup>1</sup> / <sub>2</sub> x <sup>5</sup> / <sub>32</sub>	.893	Peso
1665	.125	1 <sup>15</sup> / <sub>32</sub> x 1	.969	Quenelle
1676	.035	<sup>3</sup> / <sub>4</sub> x <sup>3</sup> / <sub>16</sub>	.138	Queue

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1696	.040	<sup>1</sup> / <sub>16</sub> x <sup>3</sup> / <sub>8</sub>	.145	Quintan
1703	.050	1 <sup>3</sup> / <sub>8</sub> x <sup>3</sup> / <sub>16</sub>	.244	Raca
1704	.040	1 x <sup>1</sup> / <sub>2</sub>	.221	Race
1704A	.040	<sup>3</sup> / <sub>4</sub> x <sup>1</sup> / <sub>2</sub>	.187	Raceme
1712	.050	<sup>63</sup> / <sub>64</sub> x <sup>3</sup> / <sub>4</sub>	.377	Ram
1713	.035	<sup>1</sup> / <sub>16</sub> x <sup>3</sup> / <sub>16</sub>	.100	Ramp



# SECTION EIGHT

## RAILWAY CAR SHAPES



## WELDING

When we first introduced hollow metal doors and trim to the building industry nearly twenty years ago, neither acetylene nor electric welding were developed. The first product was therefore, a rivetted one. It is all the more remarkable that the early product is still standing up under daily use for two decades. Without question the use of both the torch and electric welding has simplified construction and production problems. Where this work is properly and carefully done, a neater and more dependable job is possible.

The illustrations at the left show both welding methods being used on Dahlstrom products.

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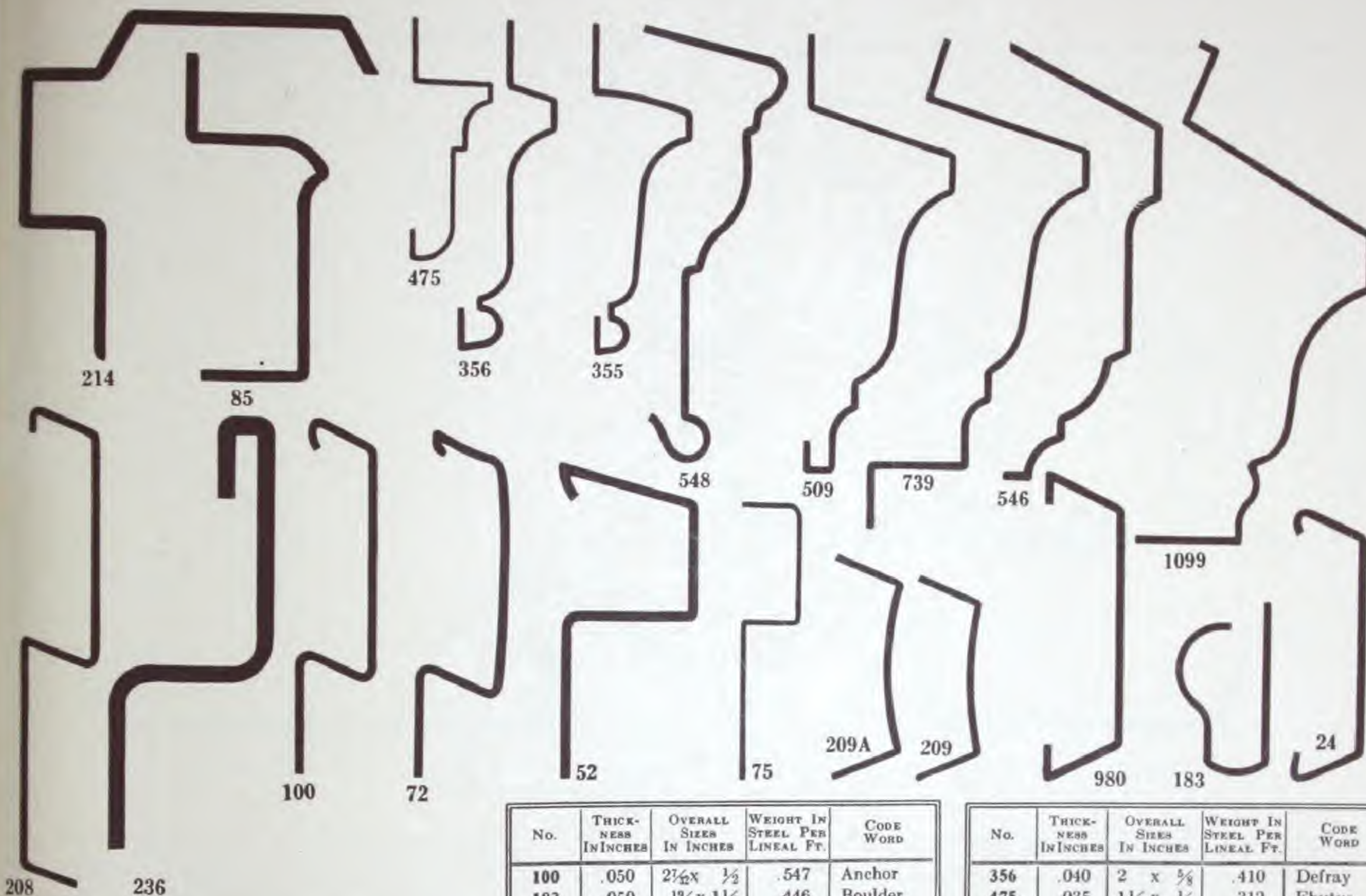
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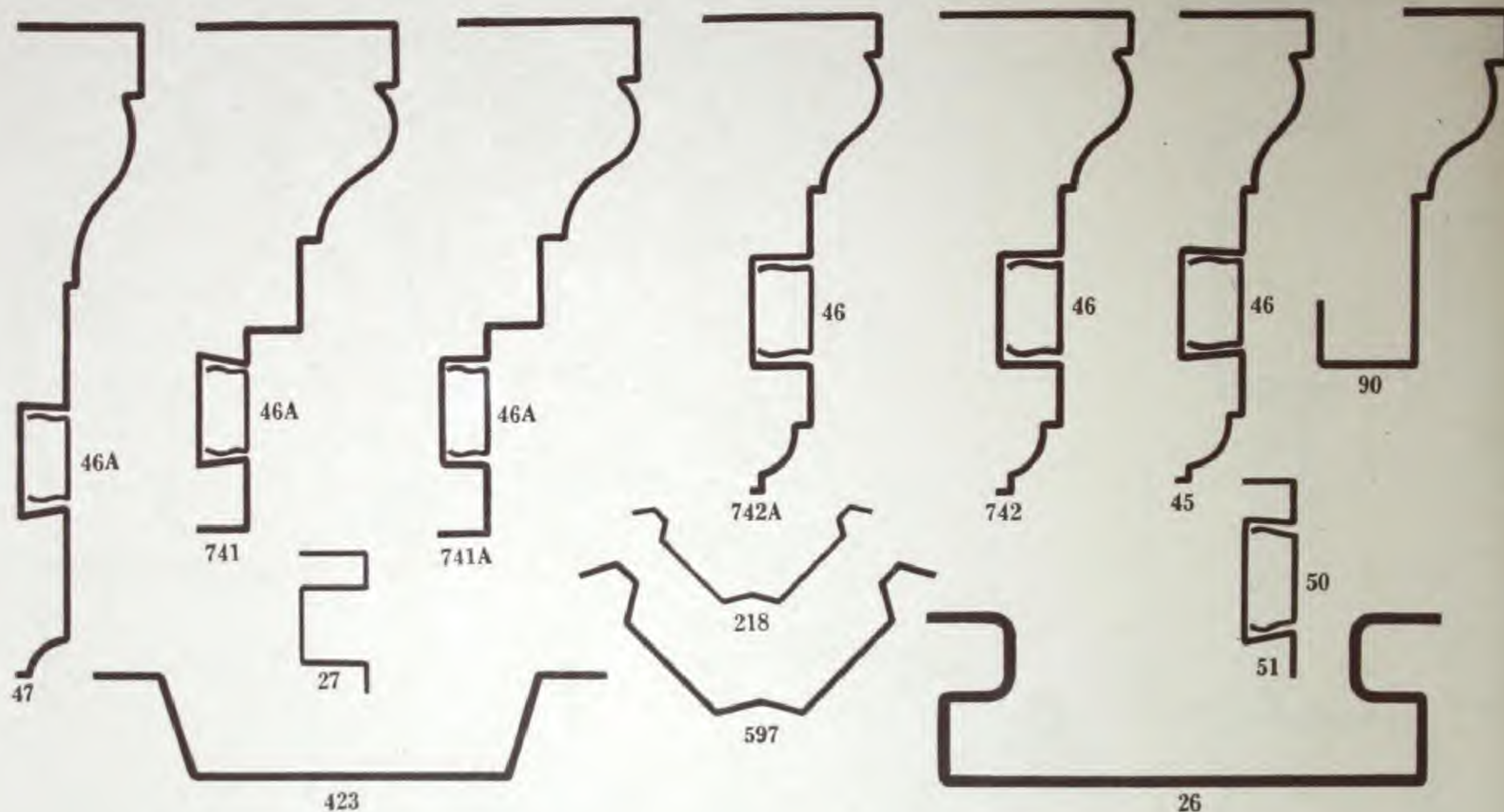


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
24	.050	1 3/4 x 1 1/2	.441	Abjure
52	.065	2 x 1 1/8	.842	Accede
72	.050	2 3/4 x 1 1/8	.542	Aerid
75	.032	1 1/4 x 3/8	.263	Action
85	.065	2 x 1 1/8	.725	Acutely

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
100	.050	2 1/2 x 1 1/2	.547	Anchor
183	.050	1 1/2 x 1 1/8	.446	Boulder
208	.050	2 1/4 x 1 1/2	.712	Cadger
209	.040	1 1/8 x 1 1/8	.251	Cadmean
209A	.040	1 1/8 x 1 1/8	.264	Caduke
214	.093	2 3/8 x 2 1/4	1.542	Calash
236	.100	3 1/4 x 1	1.573	Canthus
355	.040	2 x 2 1/2	.442	Defraud

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
356	.040	2 x 5/8	.410	Defray
475	.035	1 1/2 x 1 1/2	.312	Ebutus
509	.040	2 1/4 x 3 1/2	.561	Fagot
546	.050	2 3/4 x 1	.638	Flavor
548	.050	2 3/4 x 1 1/8	.696	Flog
739	.040	3 3/4 x 1 3/8	.663	Headache
980	.050	1 3/8 x 1 1/2	.441	Juicy
1099	.040	3 3/8 x 1 1/2	.680	Krupp





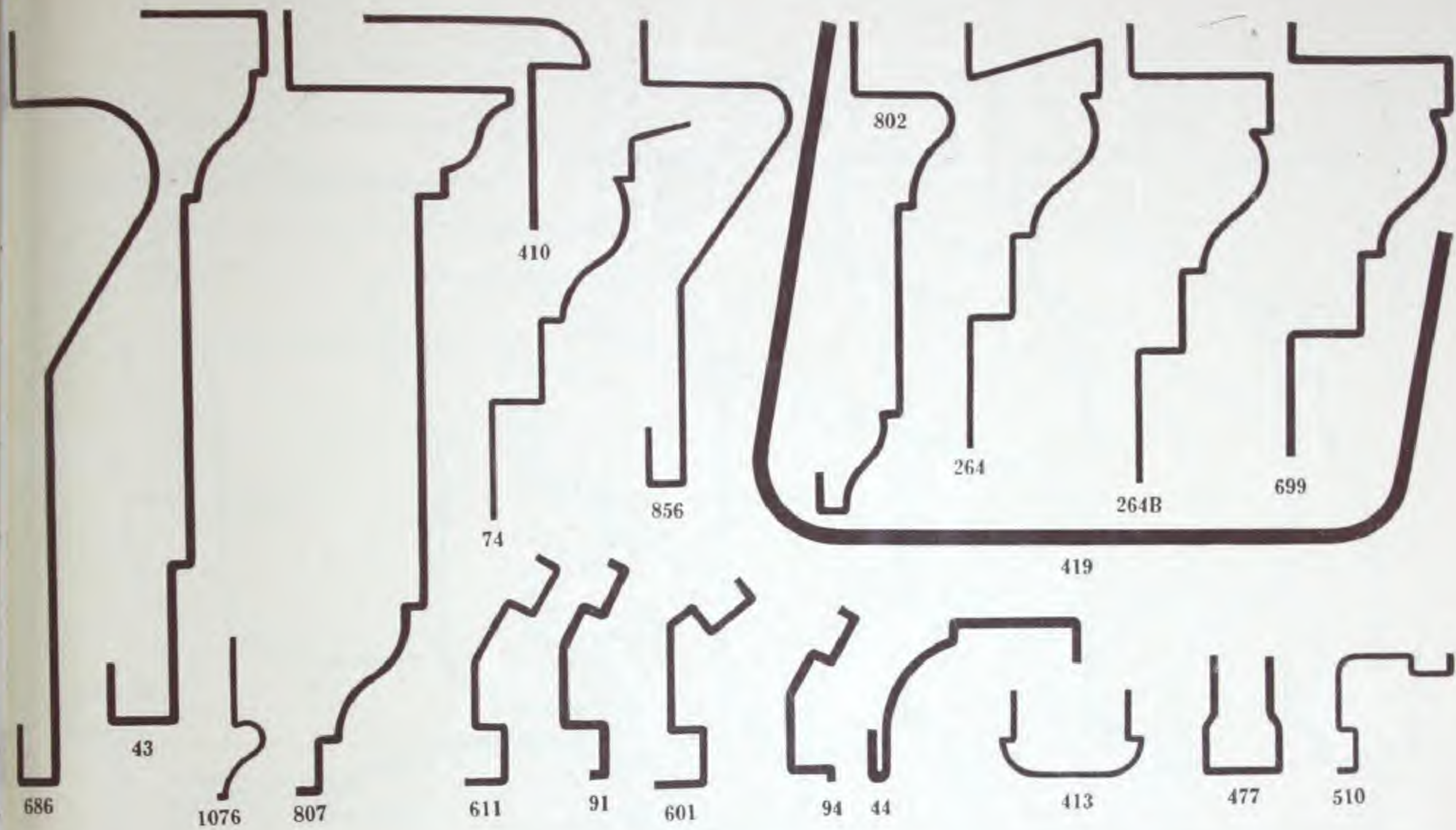
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No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
26	.065	$2\frac{1}{2} \times 2\frac{7}{8}$	1.312	Ablet
27	.035	$1\frac{1}{2} \times 1\frac{1}{2}$	.231	Ablue
45	.045	$2\frac{5}{8} \times \frac{3}{4}$	.674	Absorb
46	.032	$1\frac{1}{2} \times 1\frac{1}{2}$	.125	Abstained
46A	.032	$1\frac{1}{2} \times \frac{3}{4}$	.118	Abstract
47	.045	$3\frac{3}{4} \times \frac{3}{4}$	.813	Absurd
50	.035	$1\frac{1}{2} \times \frac{9}{16}$	.121	Academy
51	.035	$1\frac{1}{2} \times \frac{5}{16}$	.245	Acacia

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
90	.045	$2 \times 1\frac{3}{16}$	.605	Addict
218	.035	$1\frac{1}{2} \times \frac{9}{16}$	.249	Caliph
423	.050	$2\frac{1}{2} \times \frac{5}{8}$	.638	Ecstasy
597	.045	$2\frac{1}{2} \times \frac{7}{8}$	.488	Fusible
741	.045	$2\frac{1}{8} \times 1\frac{1}{16}$	.865	Healthy
741A	.045	$2\frac{1}{16} \times 1\frac{1}{16}$	.846	Heathen
742	.045	$2\frac{1}{16} \times 1\frac{1}{2}$	.765	Heave
742A	.045	$2\frac{1}{16} \times 1\frac{1}{2}$	.751	Hebrew

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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
43	.045	4 $\frac{1}{16}$ x 1 $\frac{1}{2}$	.953	Absist
44	.060	1 $\frac{3}{8}$ x 1	.523	Absolve
74	.035	2 $\frac{1}{16}$ x 1 $\frac{3}{4}$	.417	Acrostic
91	.060	1 $\frac{3}{8}$ x $\frac{7}{16}$	.414	Addlet
94	.060	1 $\frac{5}{16}$ x 1 $\frac{3}{4}$	.331	Addept
264	.045	2 $\frac{1}{2}$ x $\frac{7}{8}$	.707	Cicero
264B	.045	2 $\frac{7}{8}$ x $\frac{7}{8}$	.707	Cigar

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
410	.050	1 $\frac{3}{8}$ x 1 $\frac{3}{4}$	.468	Ebb
413	.040	$\frac{7}{8}$ x $\frac{3}{16}$	.255	Ebbulate
419	.090	4 $\frac{1}{8}$ x 3 $\frac{5}{16}$	2.716	Eclair
477	.050	$\frac{3}{4}$ x $\frac{1}{2}$	.335	Empeach
510	.035	2 $\frac{3}{4}$ x 2 $\frac{3}{4}$	.212	Fairy
601	.050	1 $\frac{3}{4}$ x 1 $\frac{1}{16}$	.383	Gab
611	.050	1 $\frac{1}{2}$ x 1 $\frac{3}{4}$	.383	Gagget

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
686	.050	1 x 4 $\frac{5}{8}$	1.042	Genteel
699	.045	2 $\frac{1}{16}$ x 1 $\frac{3}{16}$	.717	Ginger
802	.050	3 $\frac{1}{2}$ x $\frac{7}{8}$	.718	Ibex
807	.050	4 $\frac{3}{16}$ x 1 $\frac{1}{2}$	1.191	Icicle
856	.050	2 $\frac{1}{8}$ x 1 $\frac{5}{16}$	.765	Impromptu
1076	.040	1 x $\frac{5}{16}$	.162	Kiss

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Pressed Shape

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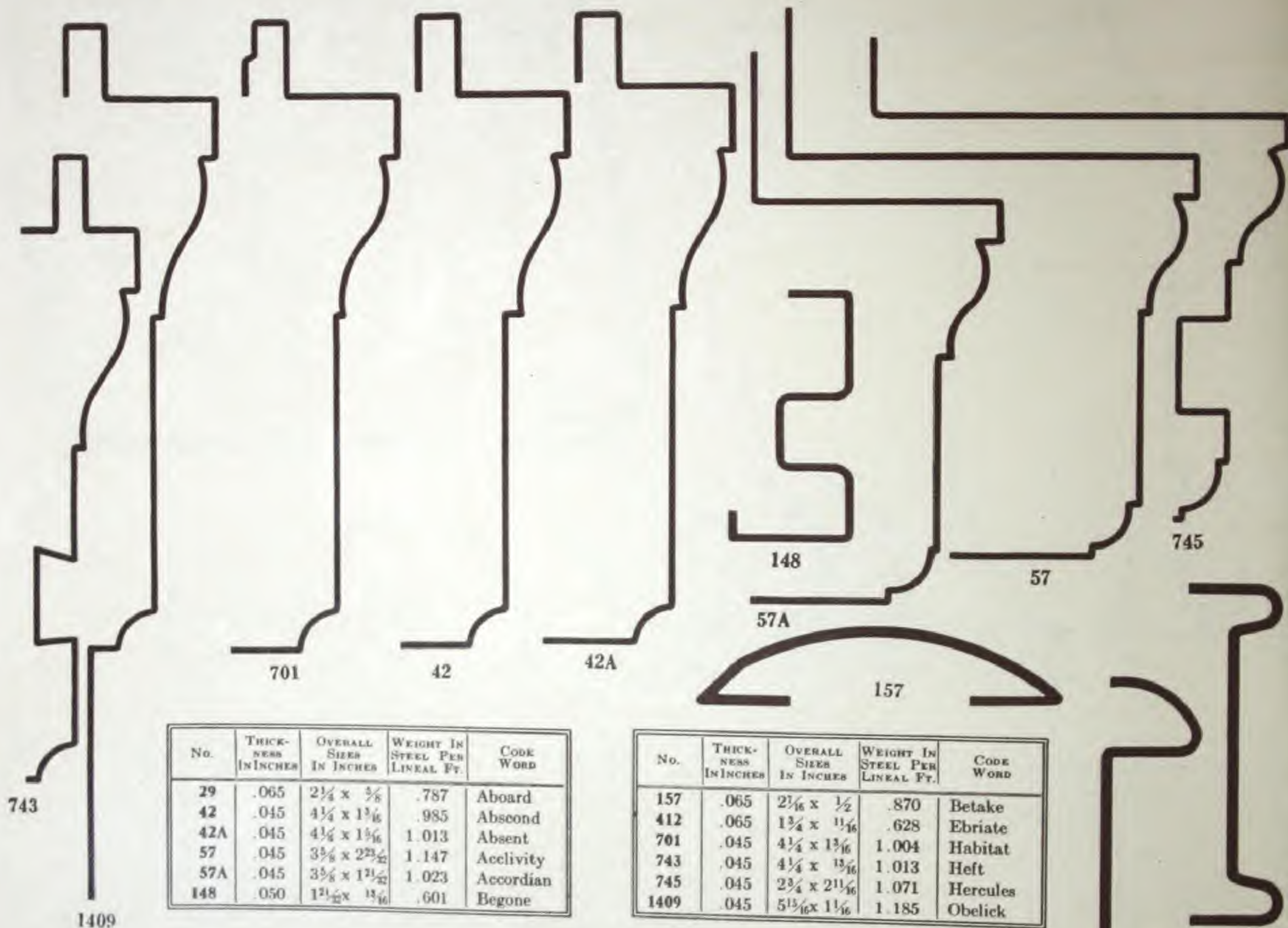
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SECTION  
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Dahlstrom  
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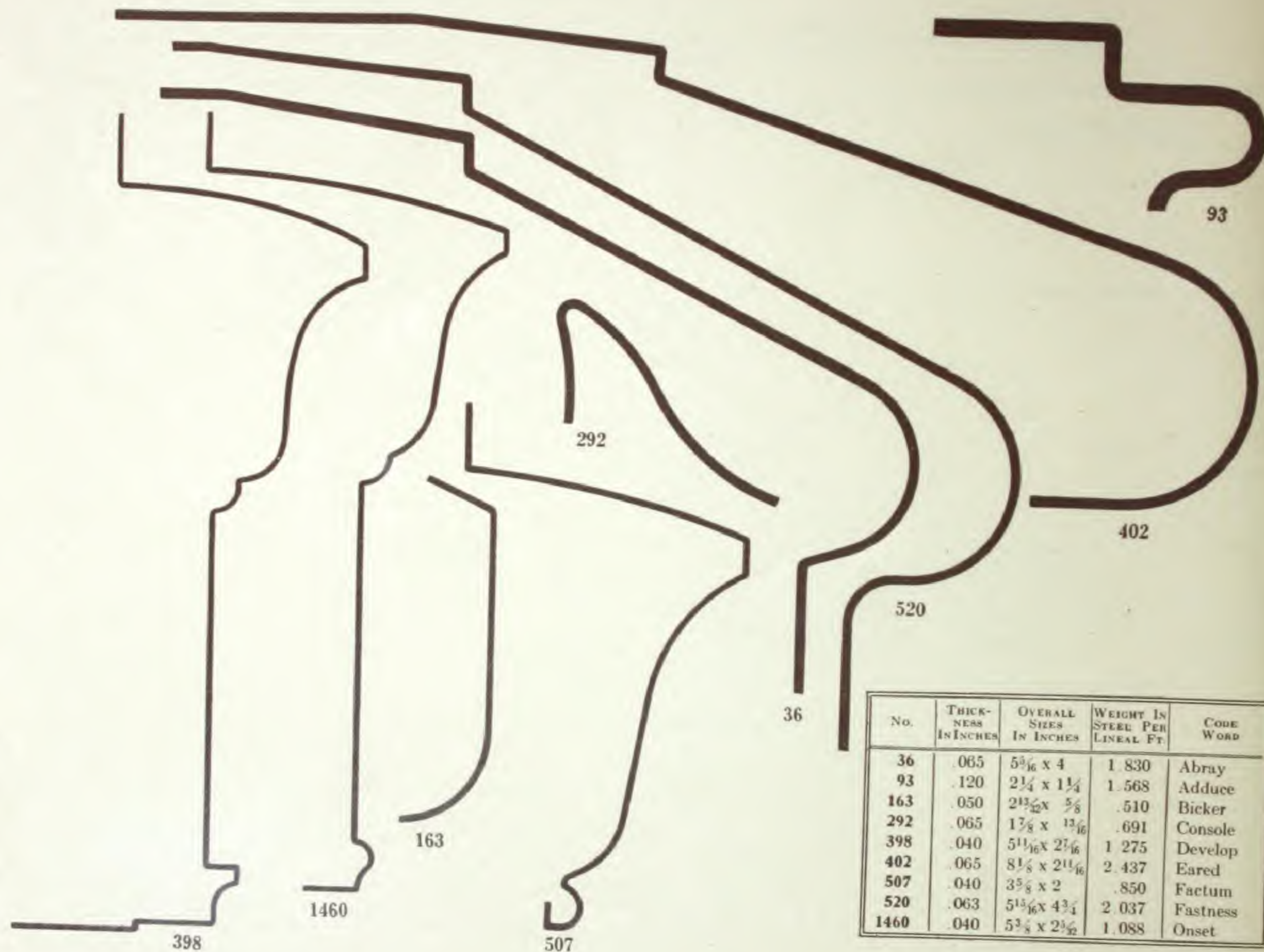
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29	.065	2 1/4 x 5/8	.787	Aboard
42	.045	4 1/4 x 1 3/16	.985	Abseond
42A	.045	4 1/4 x 1 3/16	1.013	Absent
57	.045	3 1/8 x 2 3/32	1.147	Accelivity
57A	.045	3 1/8 x 1 21/32	1.023	Accordian
148	.050	1 21/32 x 1 3/16	.601	Begone

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
157	.065	2 1/16 x 1 1/2	.870	Betake
412	.065	1 3/4 x 1 1/16	.628	Ebriate
701	.045	4 1/4 x 1 3/16	1.004	Habitat
743	.045	4 1/4 x 1 3/16	1.013	Heft
745	.045	2 3/4 x 2 11/16	1.071	Hercules
1409	.045	5 13/16 x 1 1/16	1.185	Obelick



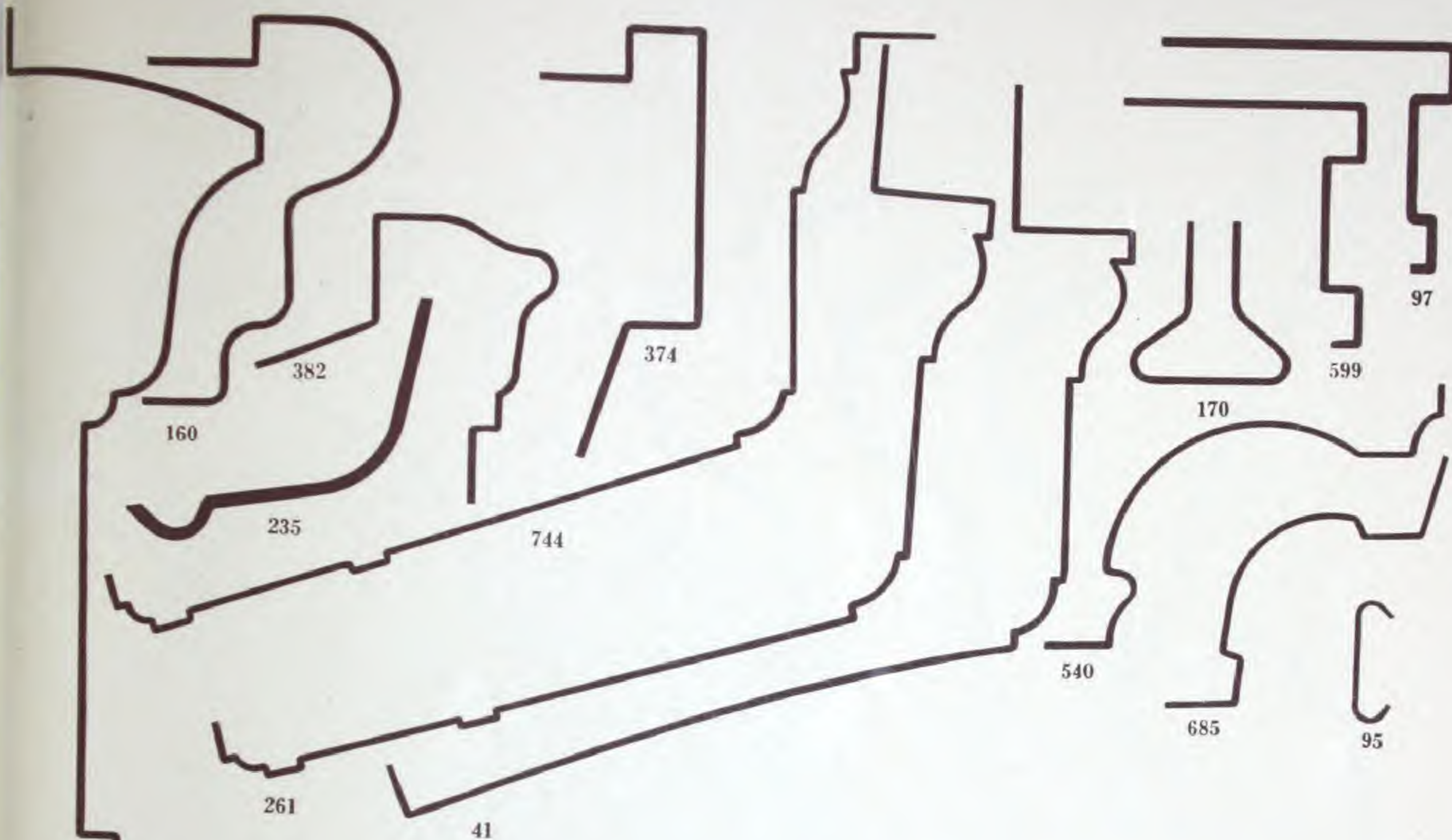






No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
36	.065	5 <sup>5</sup> / <sub>16</sub> x 4	1.830	Abray
93	.120	2 <sup>1</sup> / <sub>4</sub> x 1 <sup>1</sup> / <sub>4</sub>	1.568	Adduce
163	.050	2 <sup>13</sup> / <sub>32</sub> x <sup>5</sup> / <sub>8</sub>	.510	Bicker
292	.065	1 <sup>3</sup> / <sub>8</sub> x <sup>13</sup> / <sub>16</sub>	.691	Console
398	.040	5 <sup>11</sup> / <sub>16</sub> x 2 <sup>7</sup> / <sub>16</sub>	1.275	Develop
402	.065	8 <sup>1</sup> / <sub>8</sub> x 2 <sup>11</sup> / <sub>16</sub>	2.437	Eared
507	.040	3 <sup>5</sup> / <sub>8</sub> x 2	.850	Factum
520	.063	5 <sup>13</sup> / <sub>16</sub> x 4 <sup>3</sup> / <sub>4</sub>	2.037	Fastness
1460	.040	5 <sup>3</sup> / <sub>8</sub> x 2 <sup>3</sup> / <sub>32</sub>	1.088	Onset





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
41	.032	4 $\frac{5}{8}$ x 4 $\frac{1}{16}$	.959	Abscess
95	.032	$\frac{3}{4}$ x $\frac{1}{4}$	.135	Adhere
97	.060	1 $\frac{1}{16}$ x 1 $\frac{21}{32}$	.752	Agate
160	.050	2 $\frac{3}{8}$ x 1 $\frac{1}{16}$	.819	Betrap
170	.050	1 x 1	.542	Bitter
235	.078	2 $\frac{1}{4}$ x 2 $\frac{3}{32}$	.746	Canter
261	.045	4 $\frac{3}{8}$ x 3 $\frac{5}{8}$	1.348	Chorus

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
359A	.050	6 $\frac{1}{8}$ x 1 $\frac{39}{64}$	1.462	Degree
374	.050	2 $\frac{1}{32}$ x 1 $\frac{1}{32}$	.755	Denote
382	.050	1 $\frac{3}{4}$ x 1 $\frac{7}{8}$	.728	Depose
540	.040	2 $\frac{9}{16}$ x 1 $\frac{9}{16}$	.544	Fiscal
599	.050	1 $\frac{1}{2}$ x 1 $\frac{15}{32}$	.590	Fustian
685	.040	2 $\frac{23}{64}$ x 1 $\frac{1}{16}$	.451	Genius
744	.045	5 $\frac{1}{8}$ x 3 $\frac{3}{4}$	1.219	Herald

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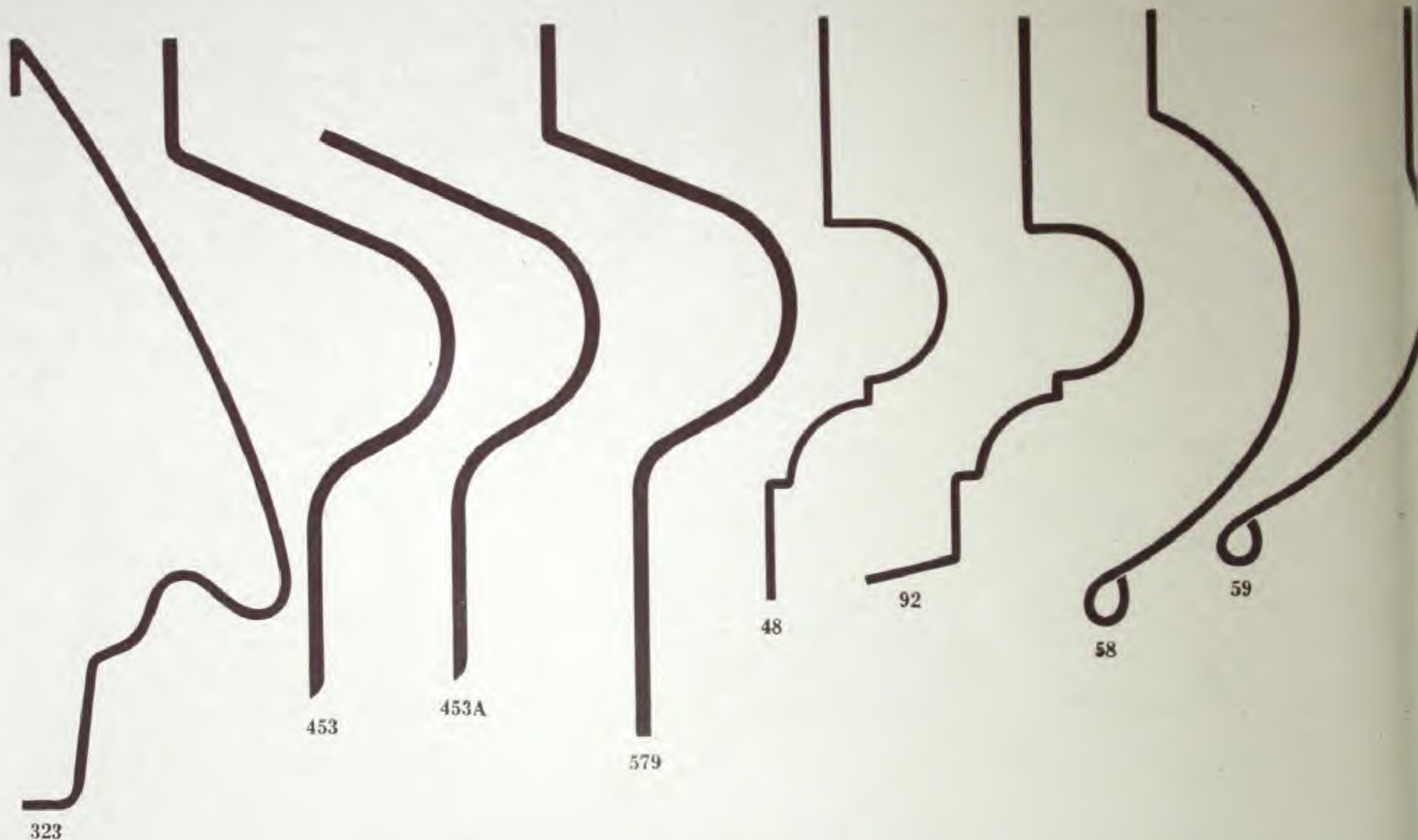
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No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
48	.060	3 $\frac{5}{8}$ x 1 $\frac{1}{8}$	1.000	Abunda
58	.065	3 $\frac{13}{16}$ x 1 $\frac{5}{16}$	1.132	Accost
59	.065	3 $\frac{1}{16}$ x 1 $\frac{13}{32}$	1.008	Accrue
92	.060	3 $\frac{1}{2}$ x 1 $\frac{3}{4}$	1.038	Address

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
323	.065	4 $\frac{29}{32}$ x 1 $\frac{3}{4}$	1.574	Dark
453	.090	4 $\frac{7}{32}$ x 1 $\frac{27}{32}$	1.712	Elephant
453A	.090	3 $\frac{1}{2}$ x 1 $\frac{13}{16}$	1.483	Elevator
579	.090	4 $\frac{7}{16}$ x 1 $\frac{5}{8}$	1.779	Fungus



# SECTION NINE

## PRESSED SHAPES

Note: See "Pressed Shape Information" given on Page 7 of the Introduction.

Contours of shapes are illustrated in full size. Measurements marked "A" can be made any dimension required that does not exceed obtainable width of metal stock. Length given under the shape number indicates the present length of the dies. For pieces longer than dies, there will be an additional charge. Our presses will accommodate dies up to 12 feet 10 inches in length. Shapes can be obtained in any gauge stock not heavier than No. 10 unless otherwise specified.

## GRINDING AND SANDING

The welding process generally leaves a welding burr on the surface of the metal. To bring the material to the smooth surface according to the Dahlstrom standard practice, it is necessary to subject this spot to a grinding down under a suitable abrasive wheel, as illustrated.



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**SECTION  
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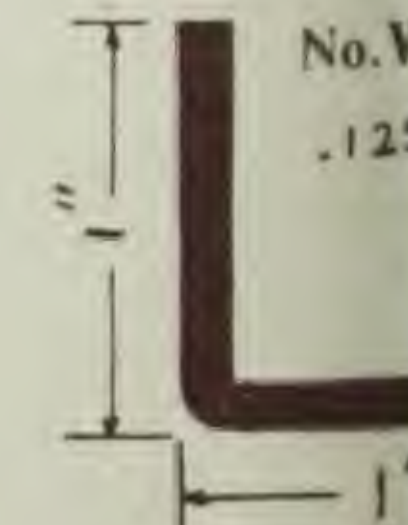
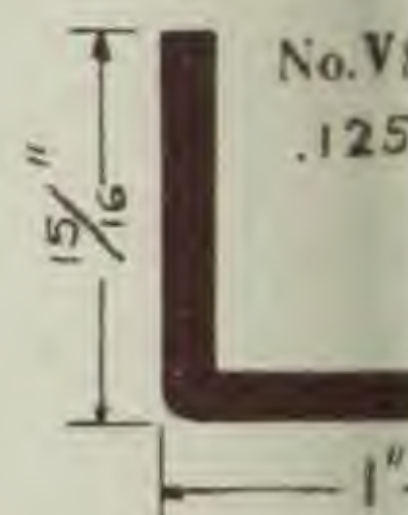
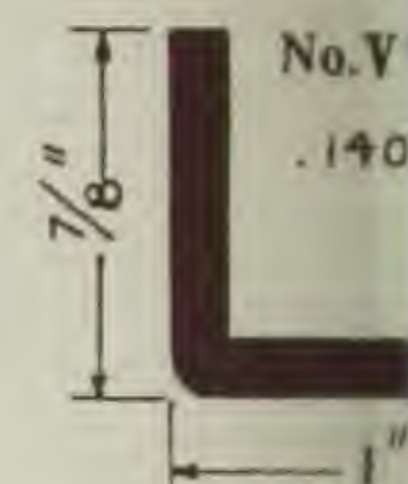
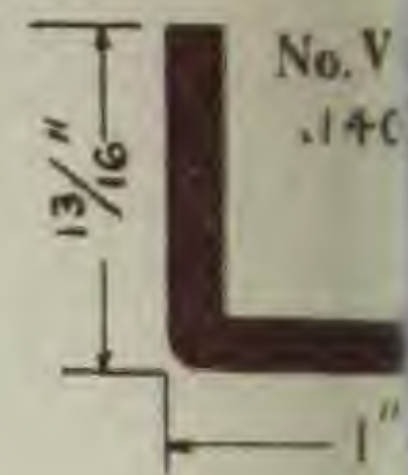
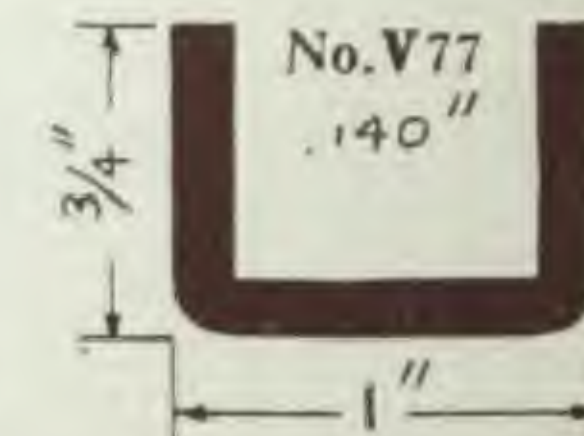
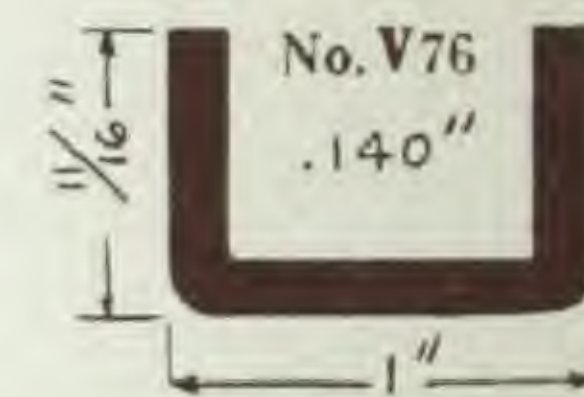
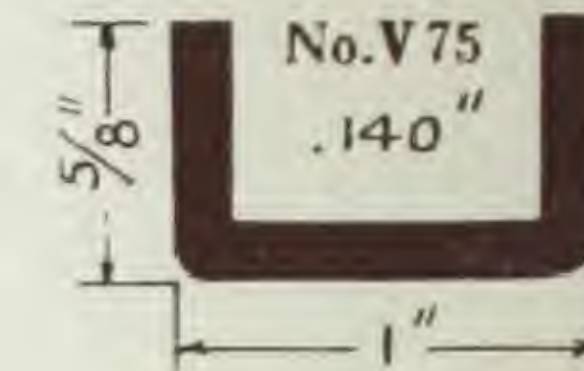
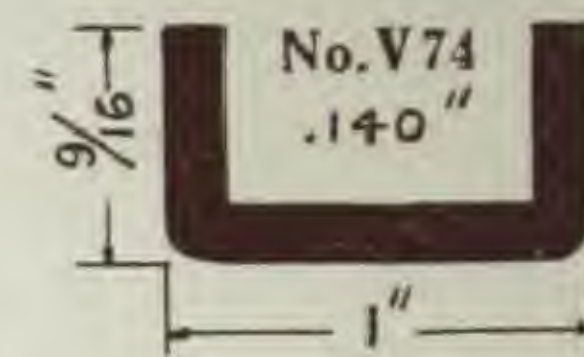
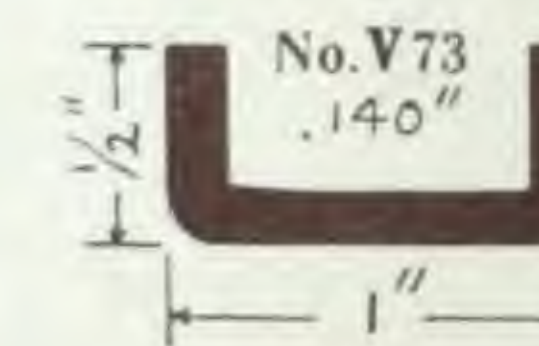
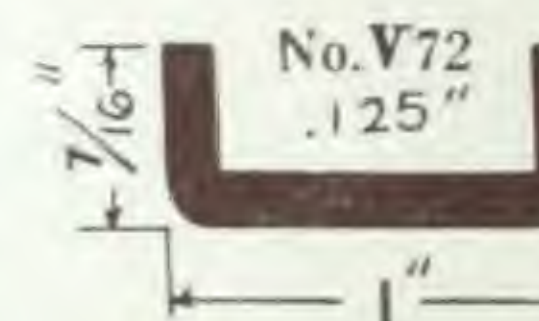
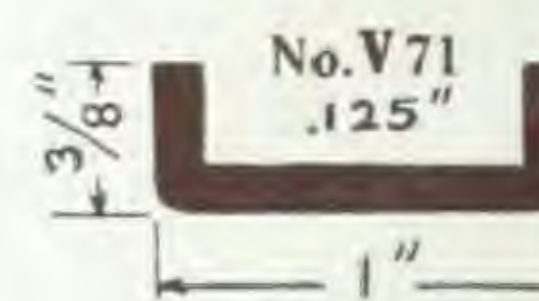
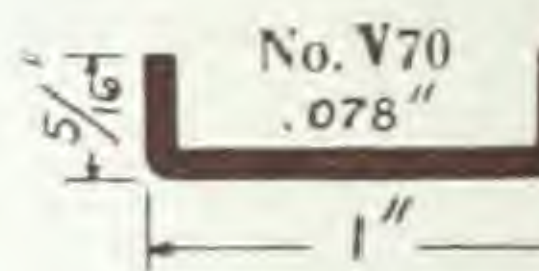
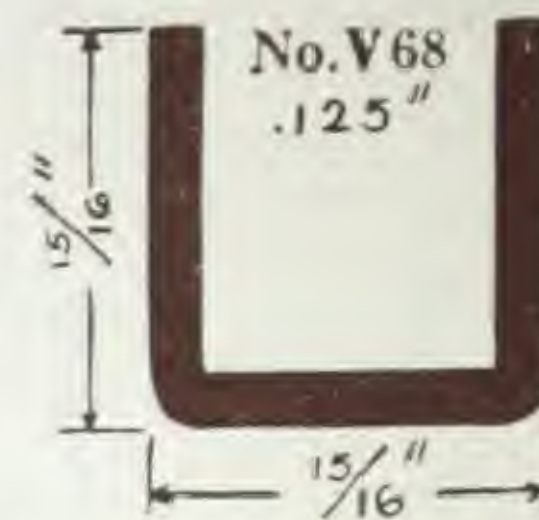
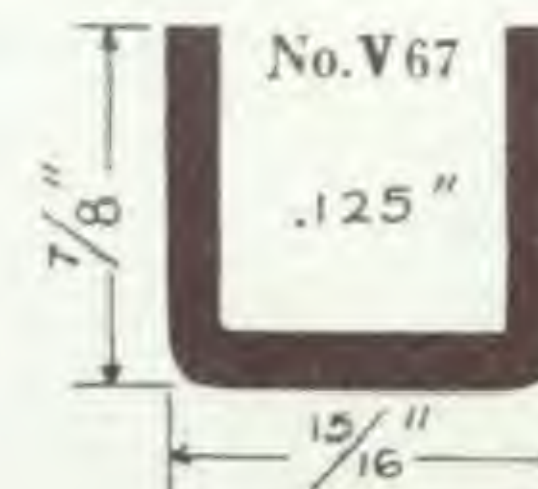
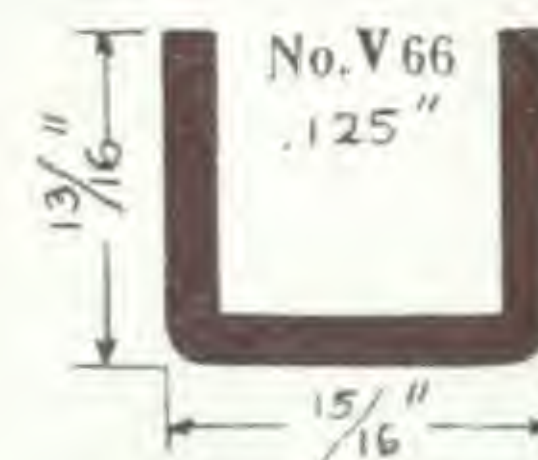
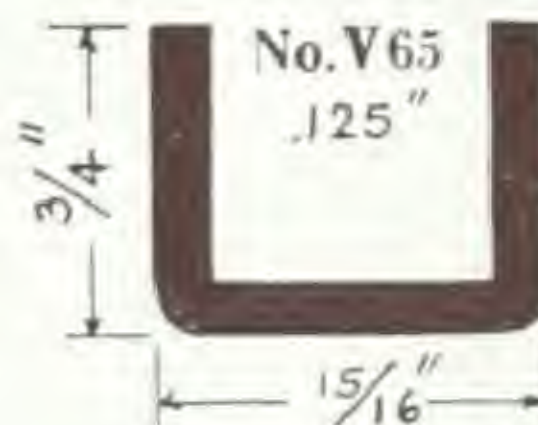
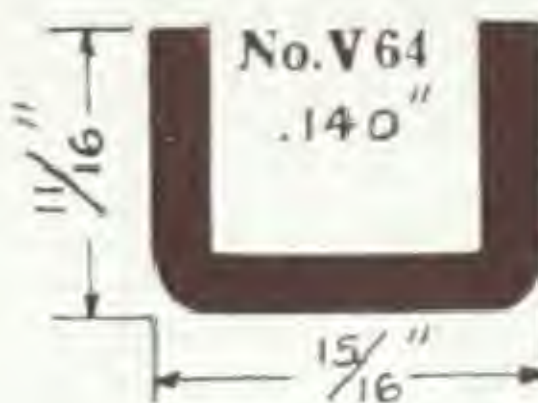
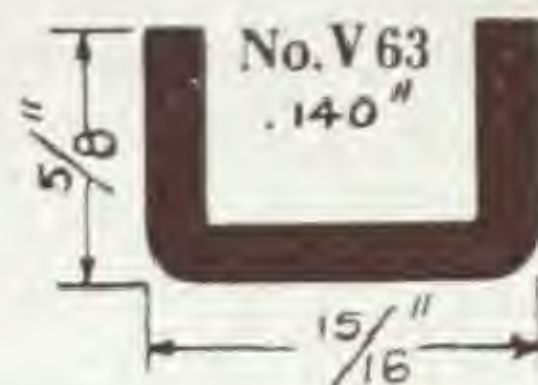
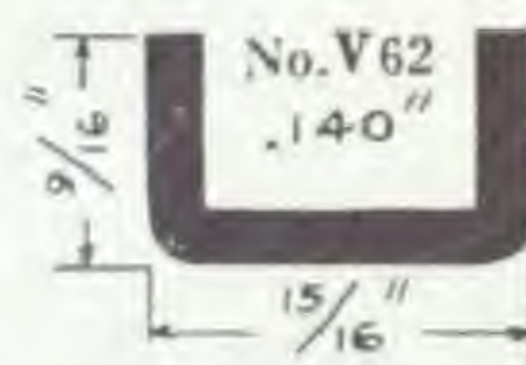
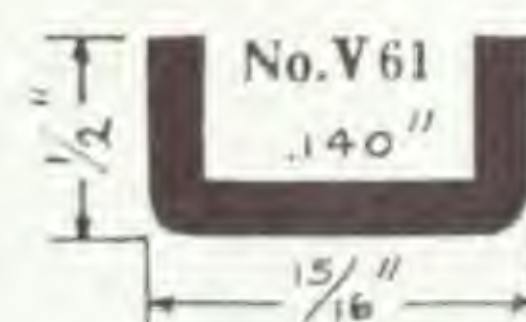
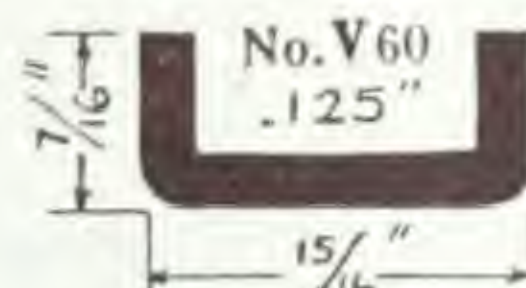
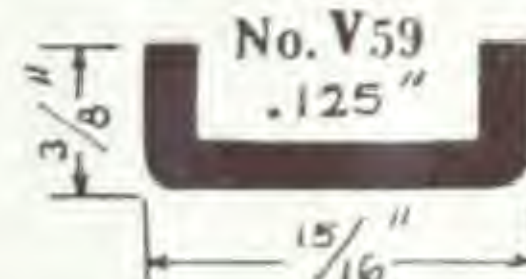
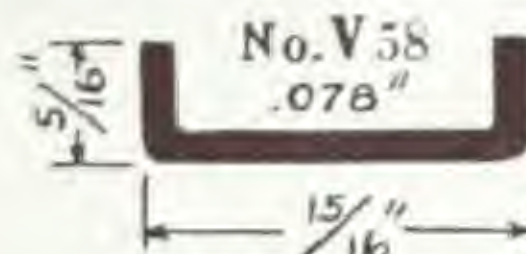
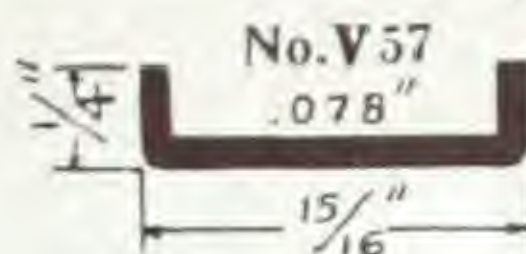
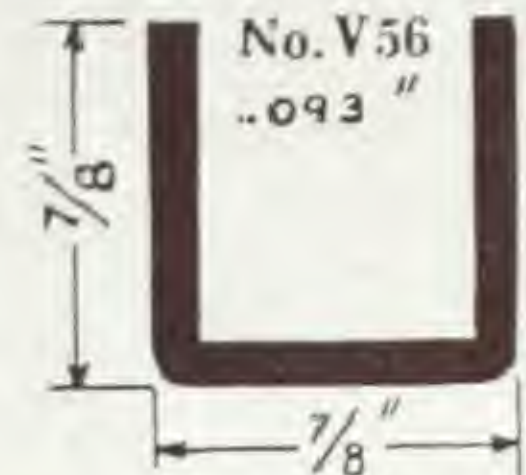
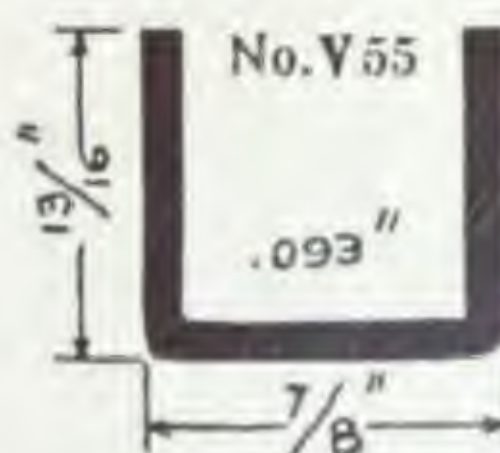
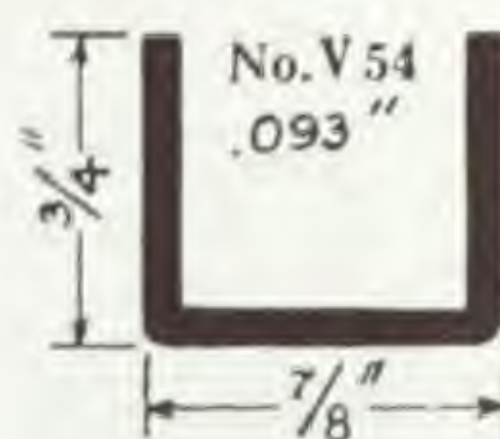
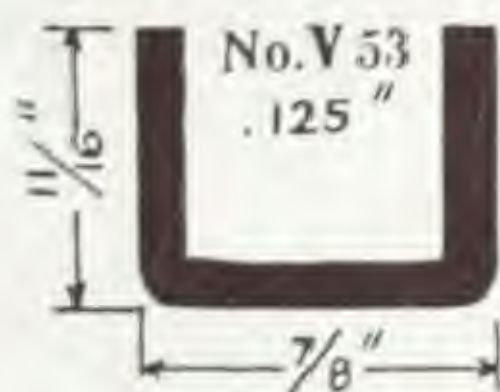
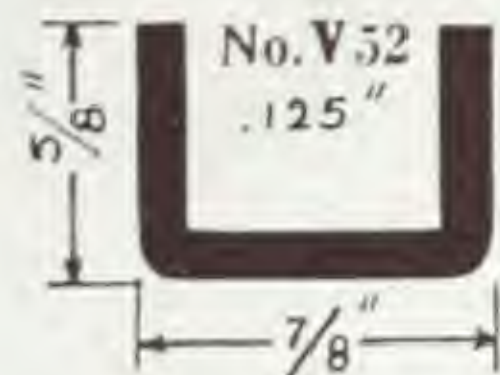
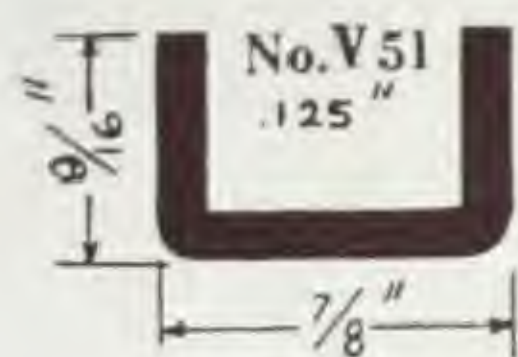
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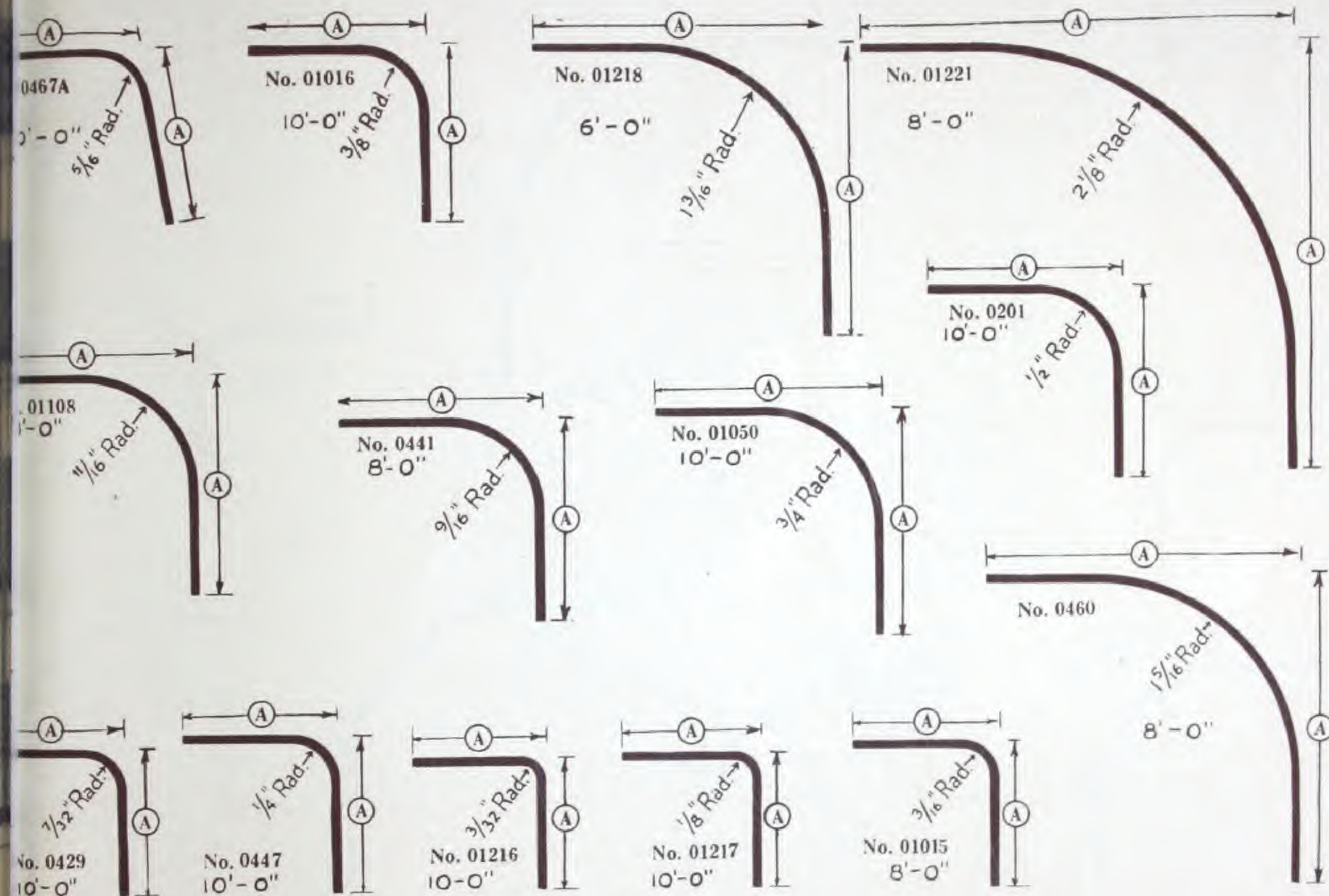
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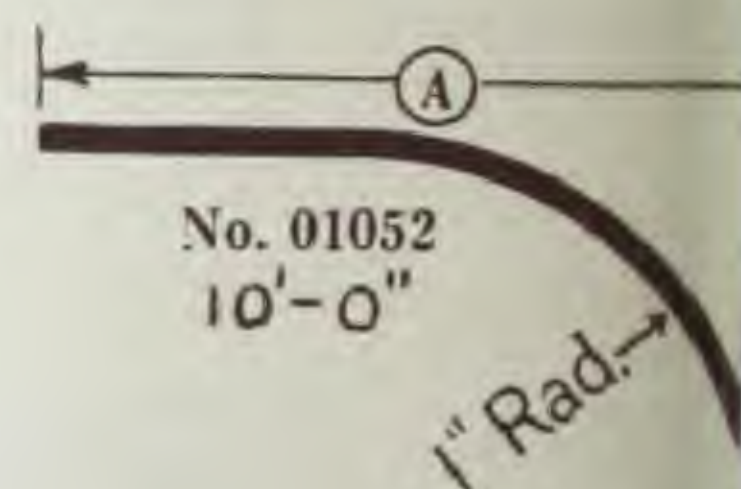
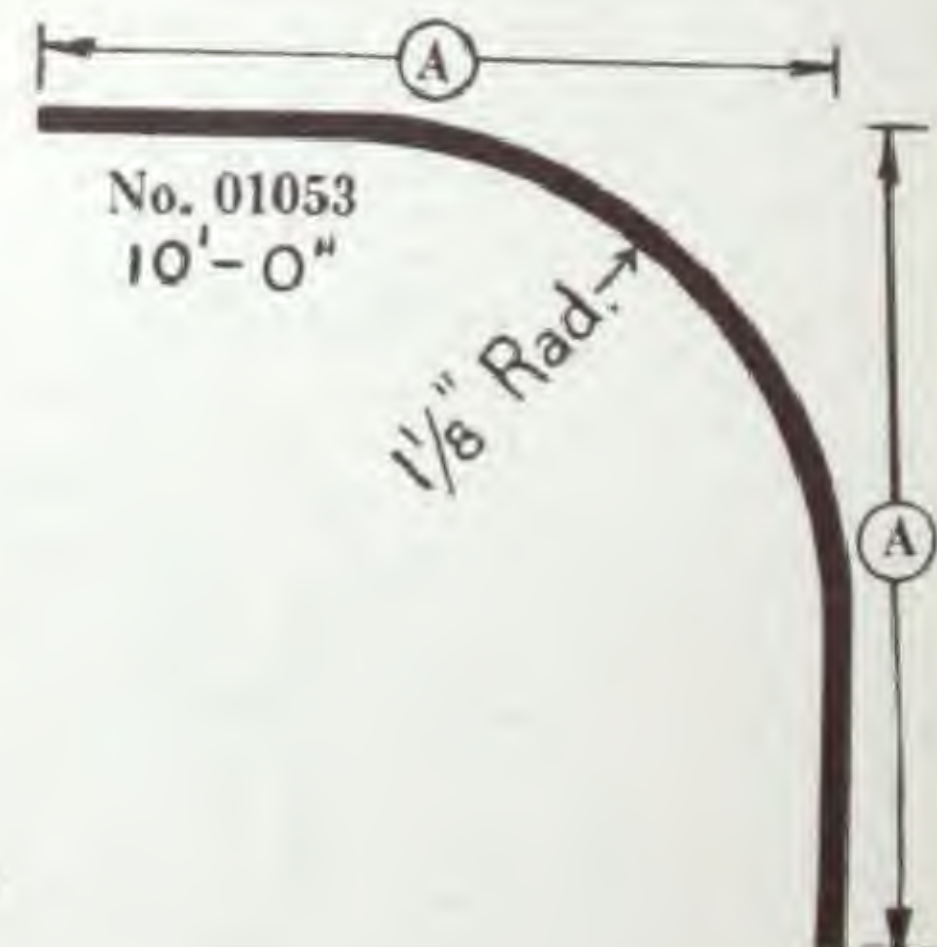
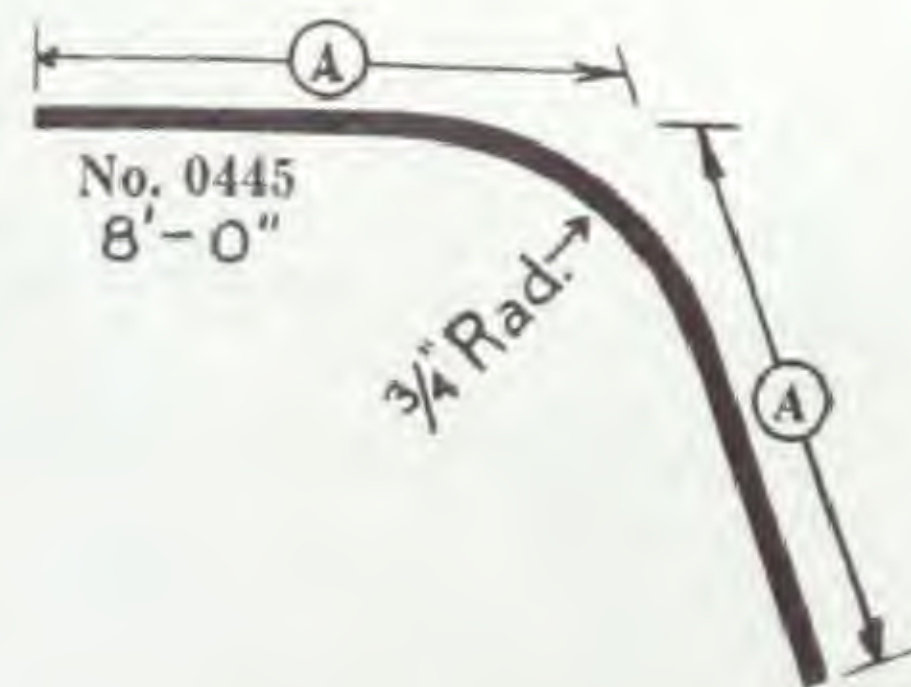
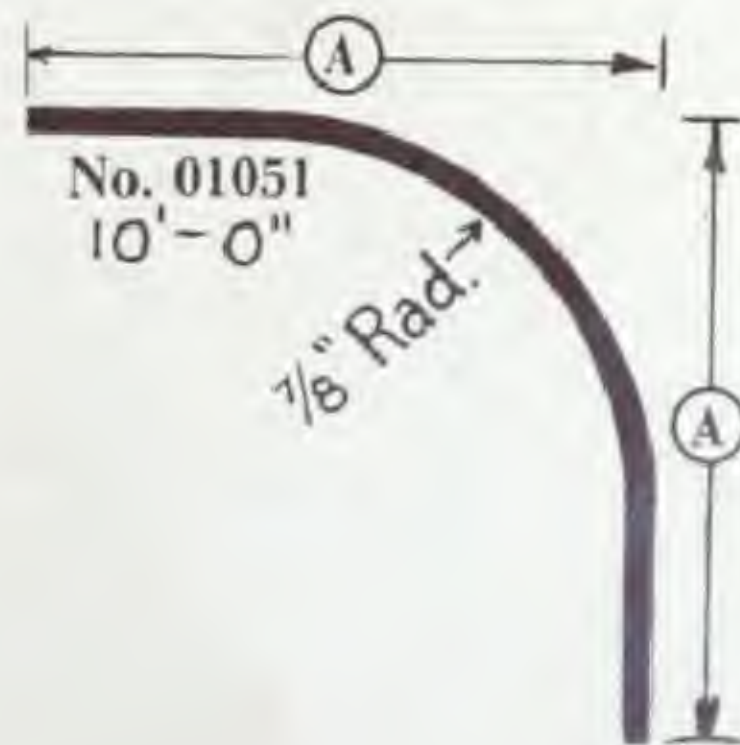
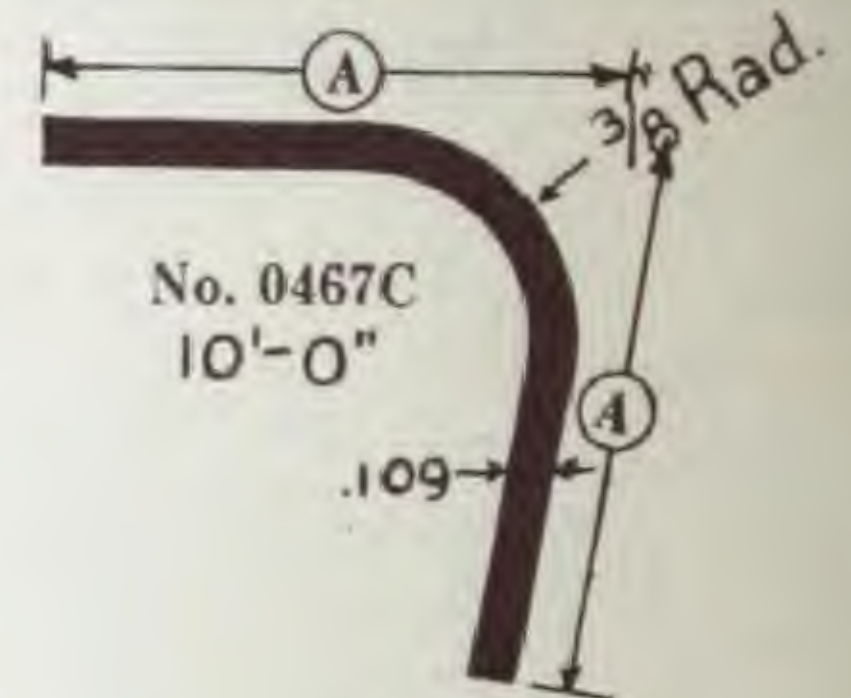
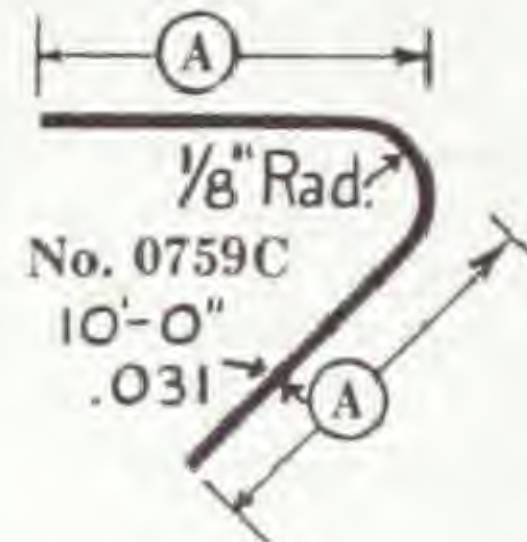
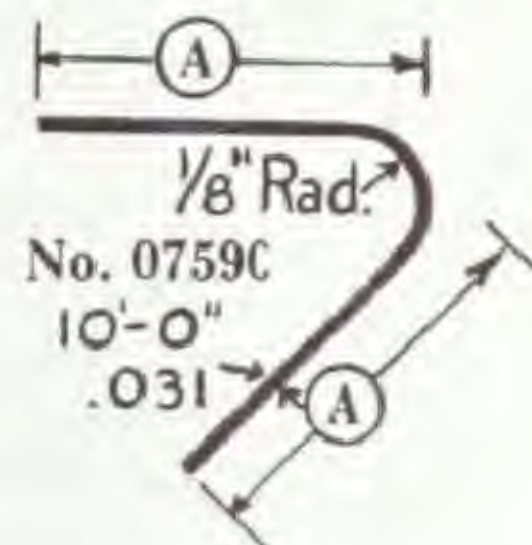
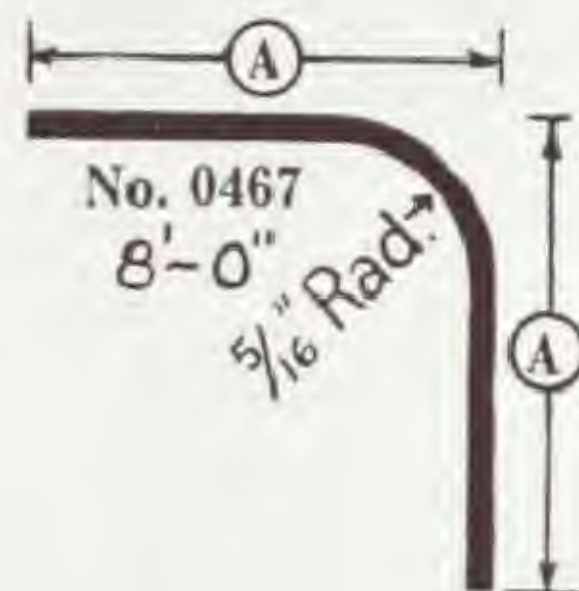
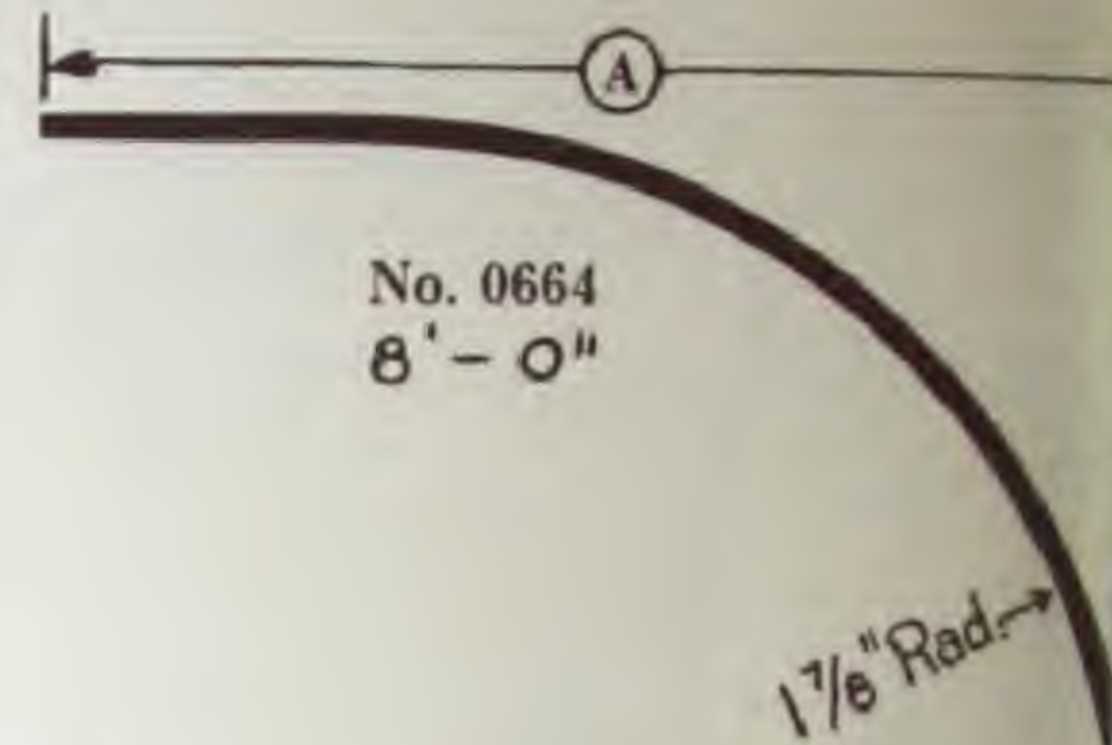
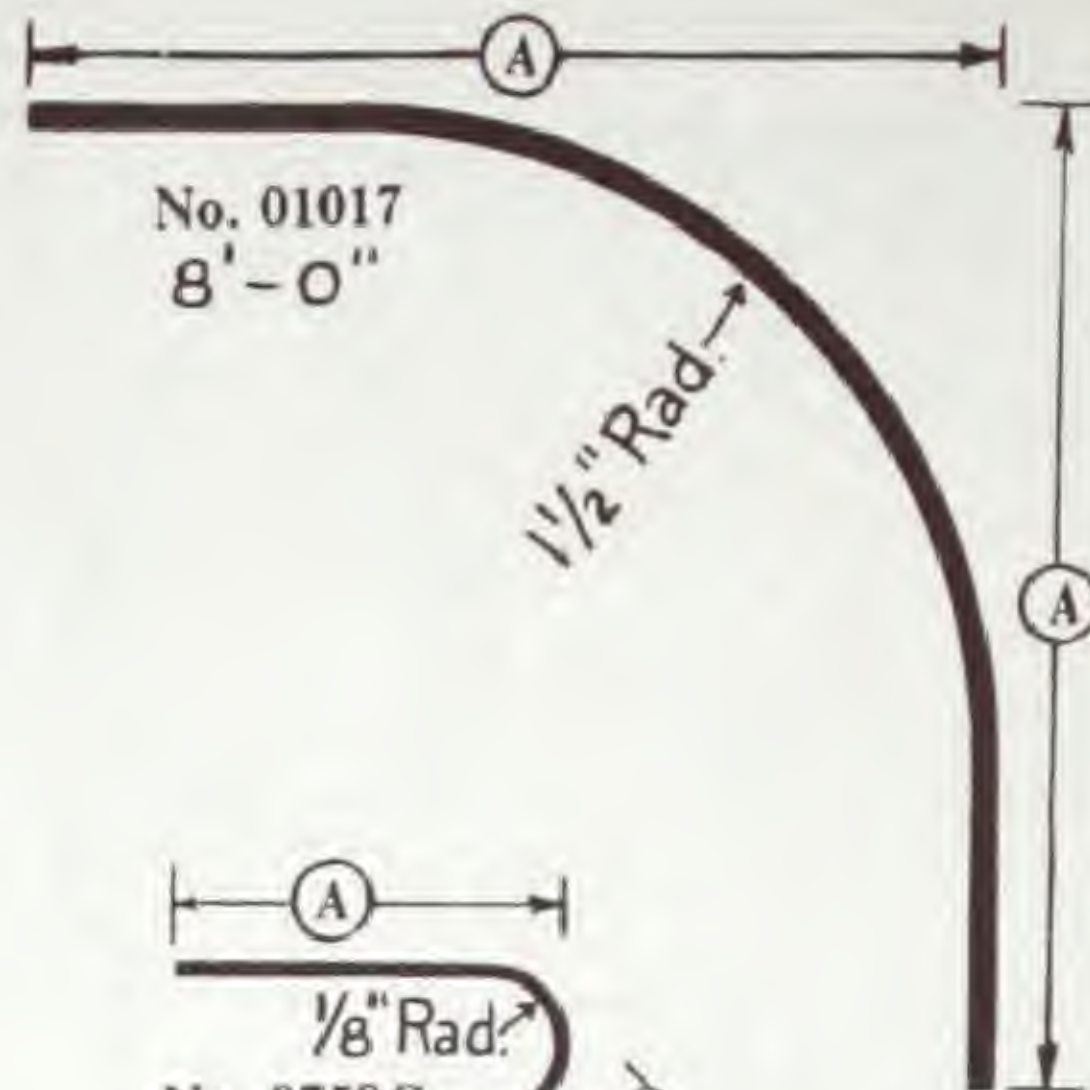
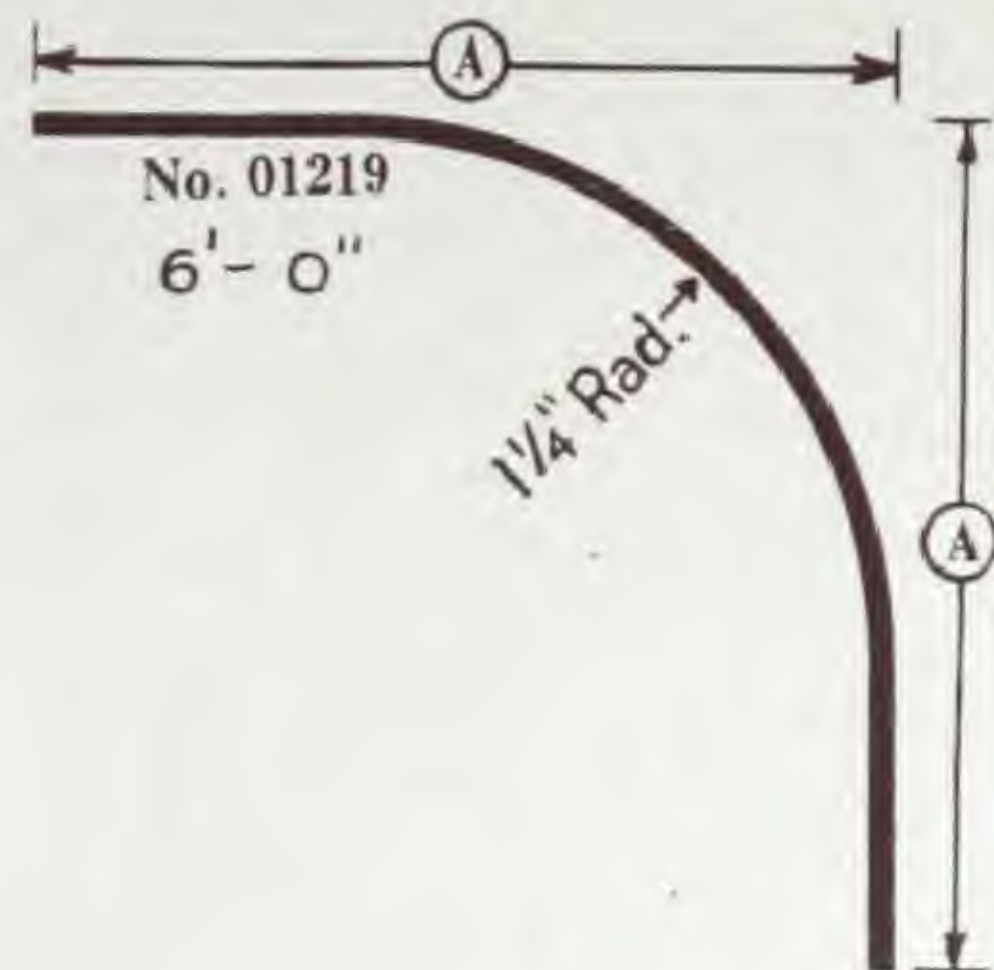


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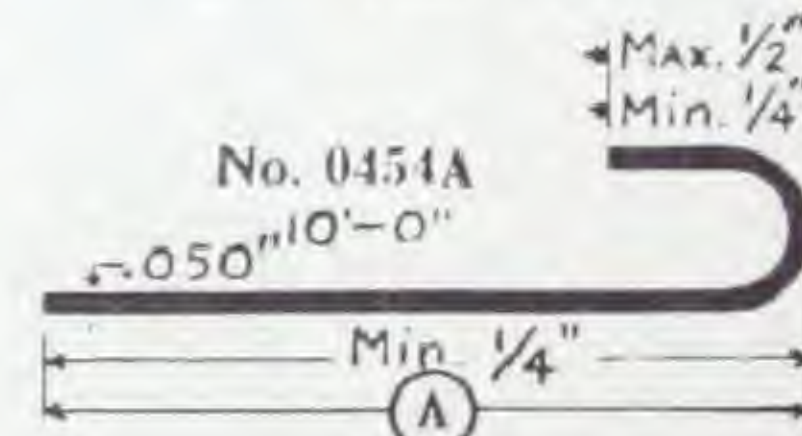
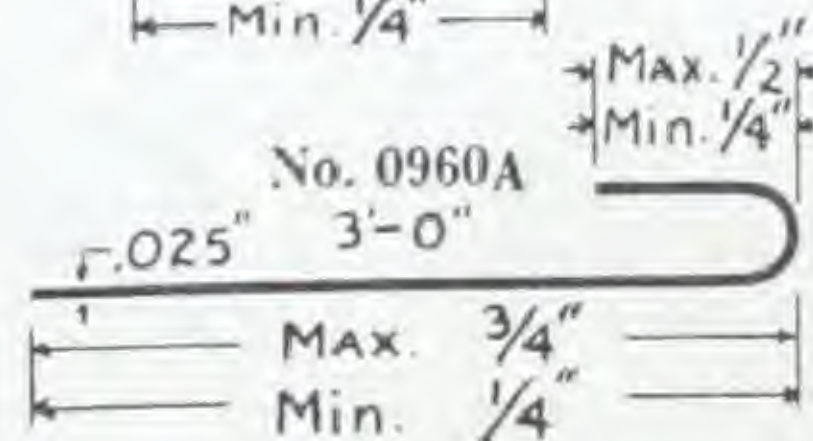
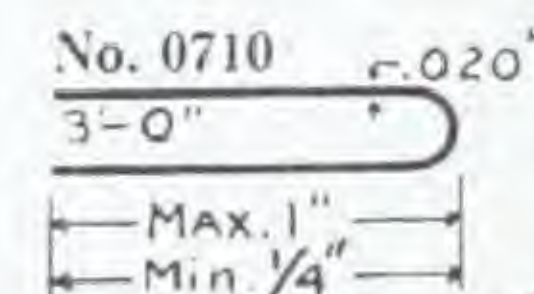
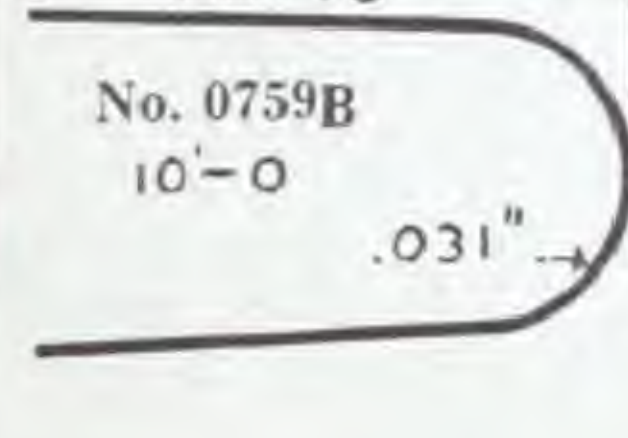
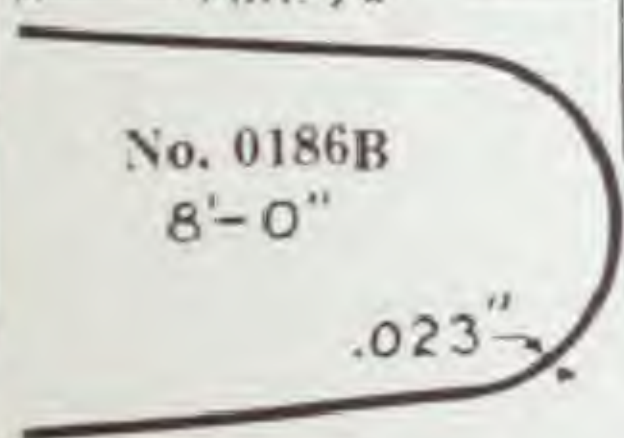
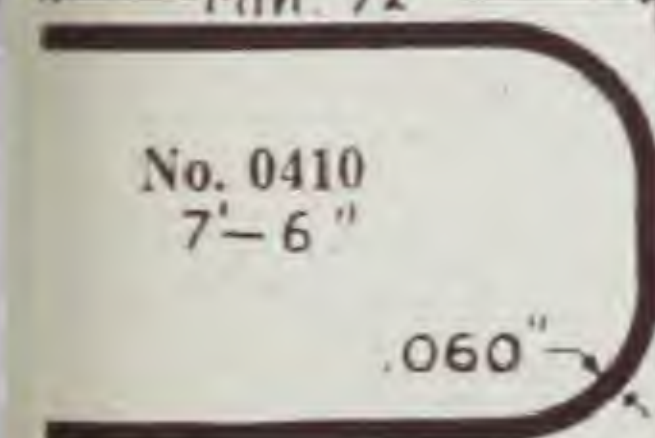
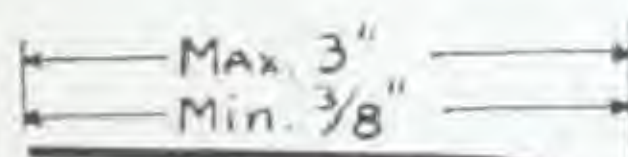
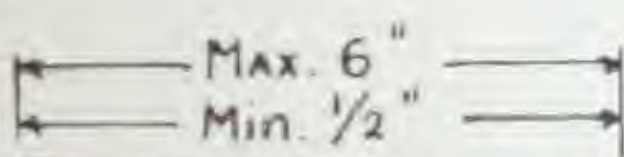
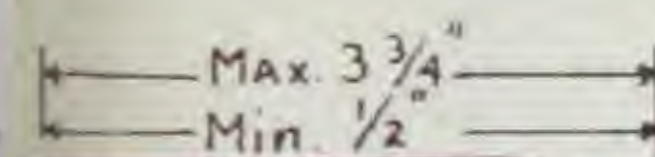
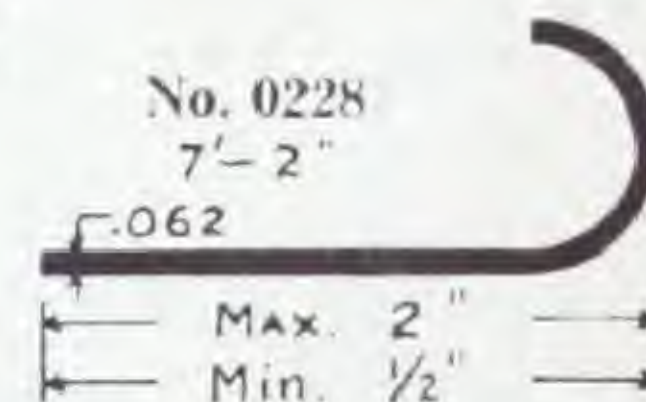
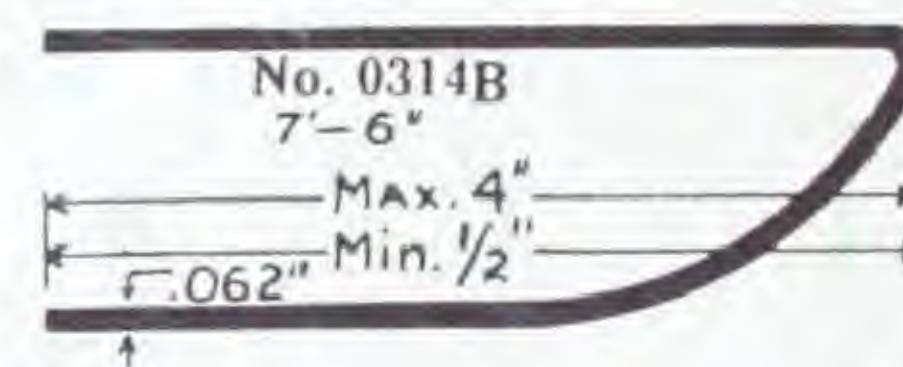
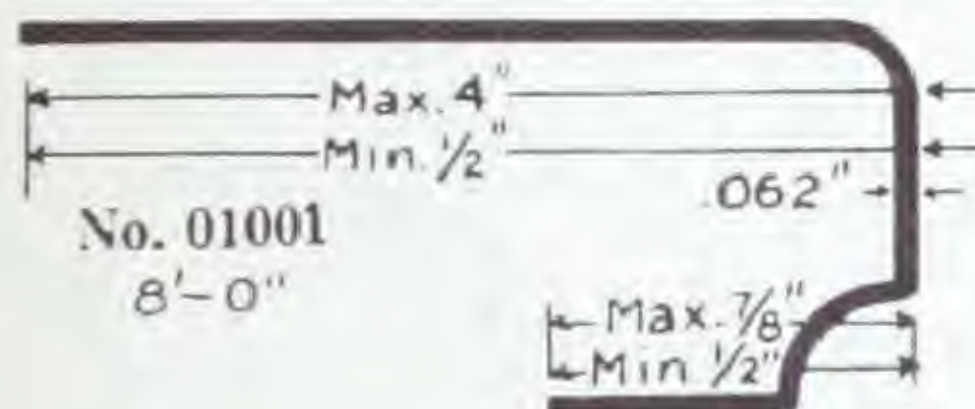
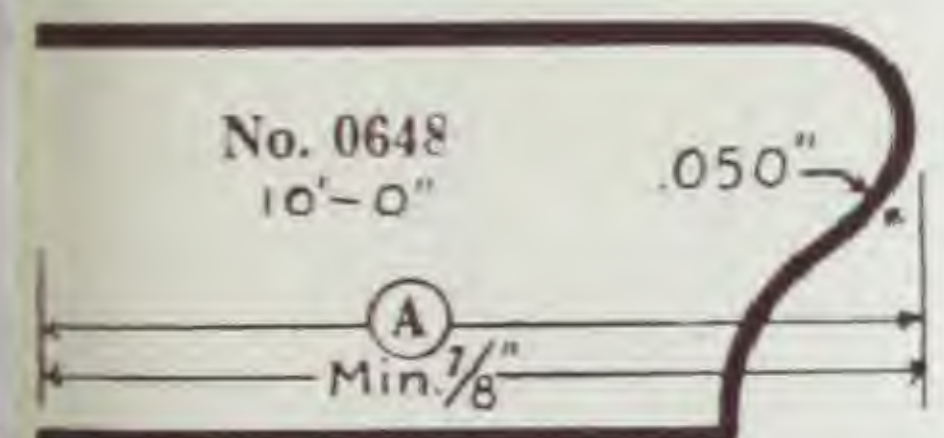
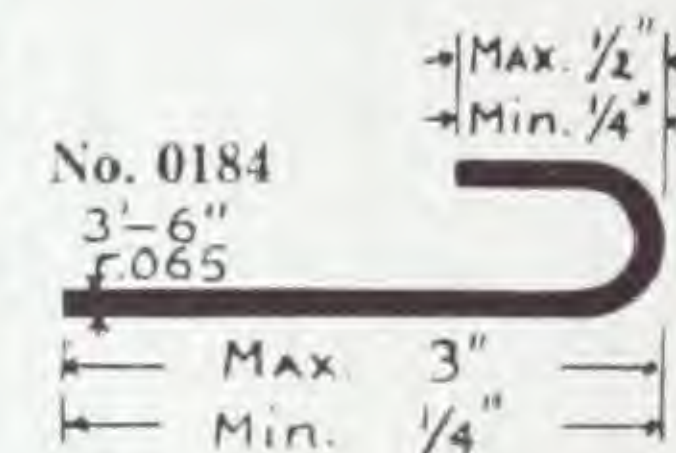
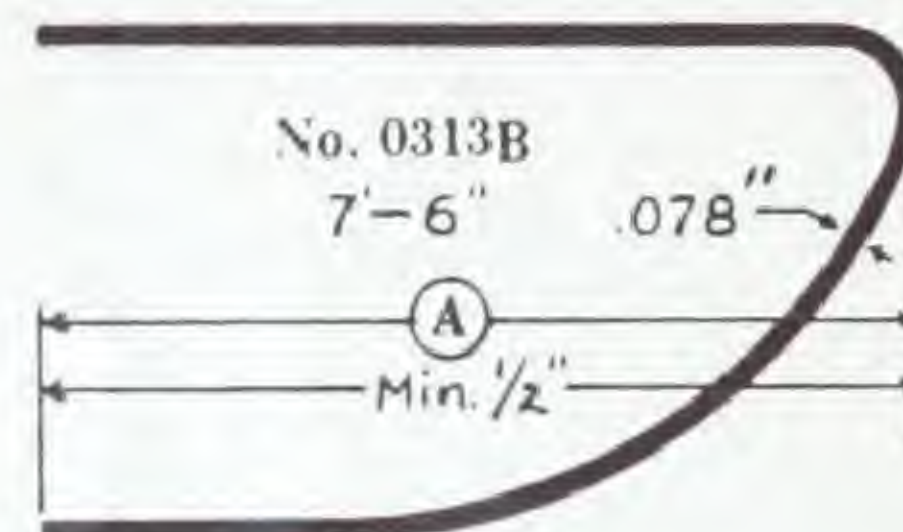
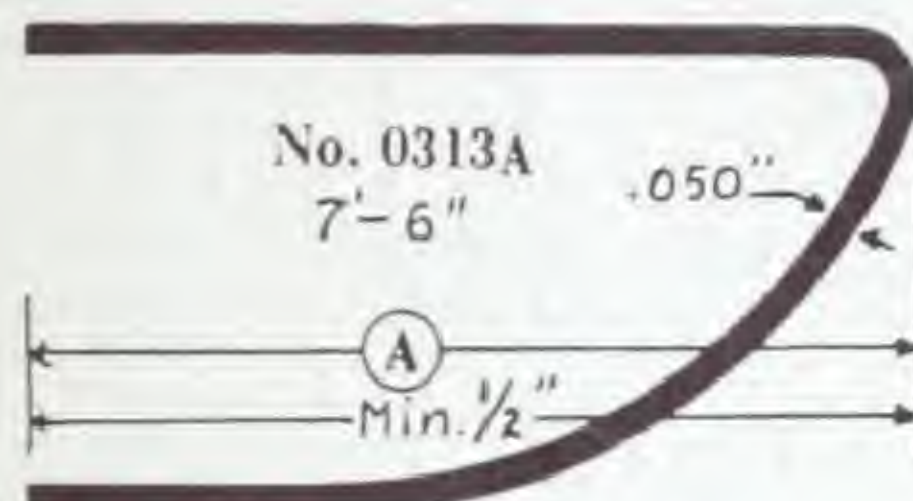
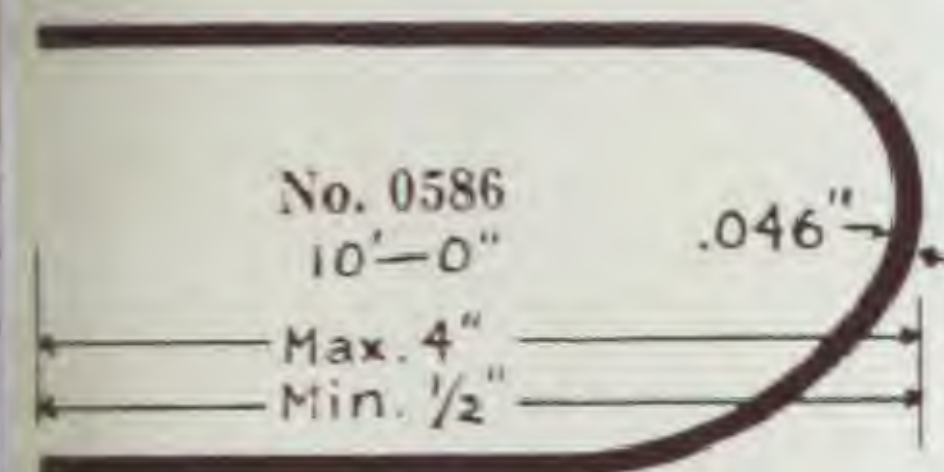
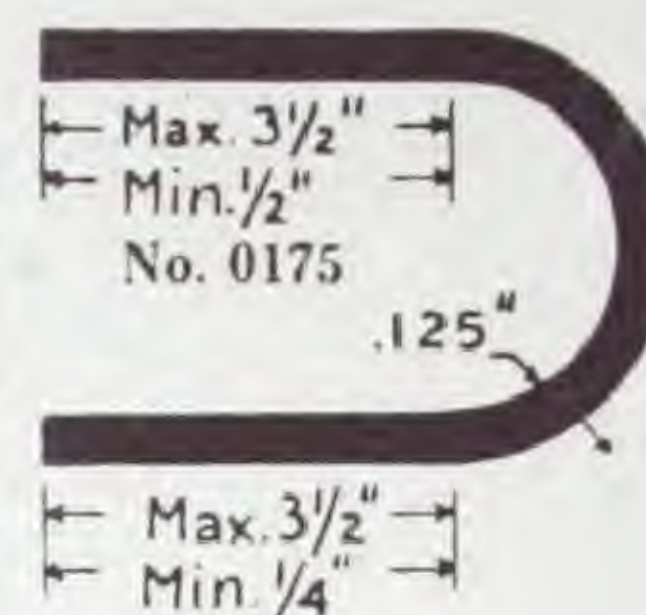
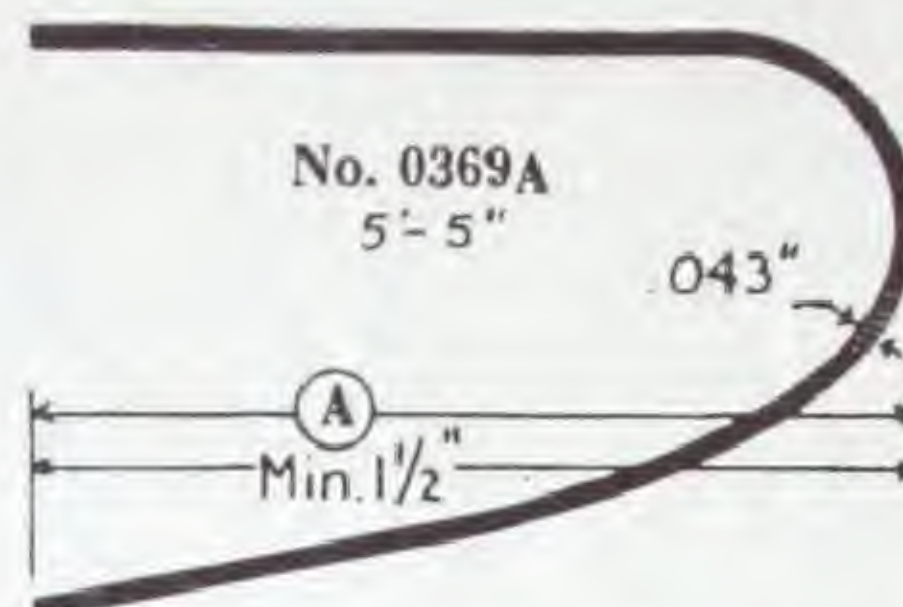
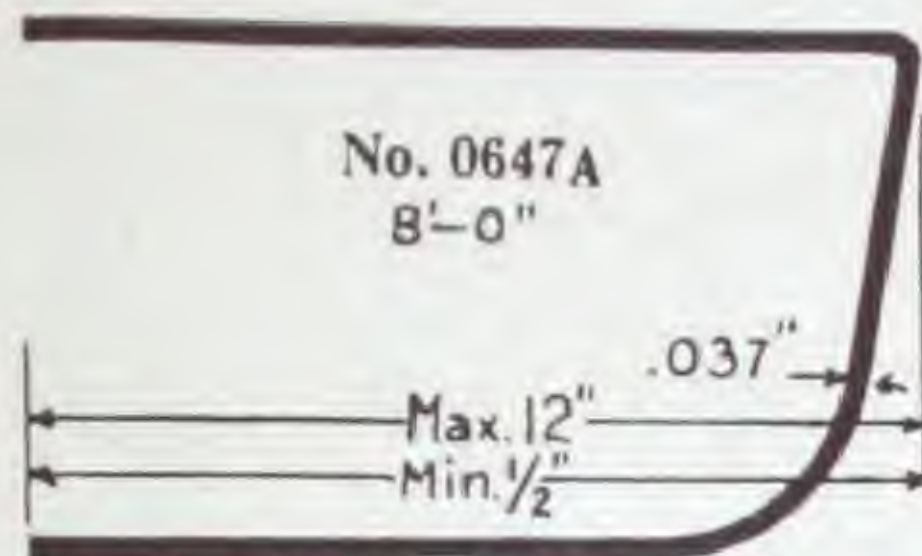
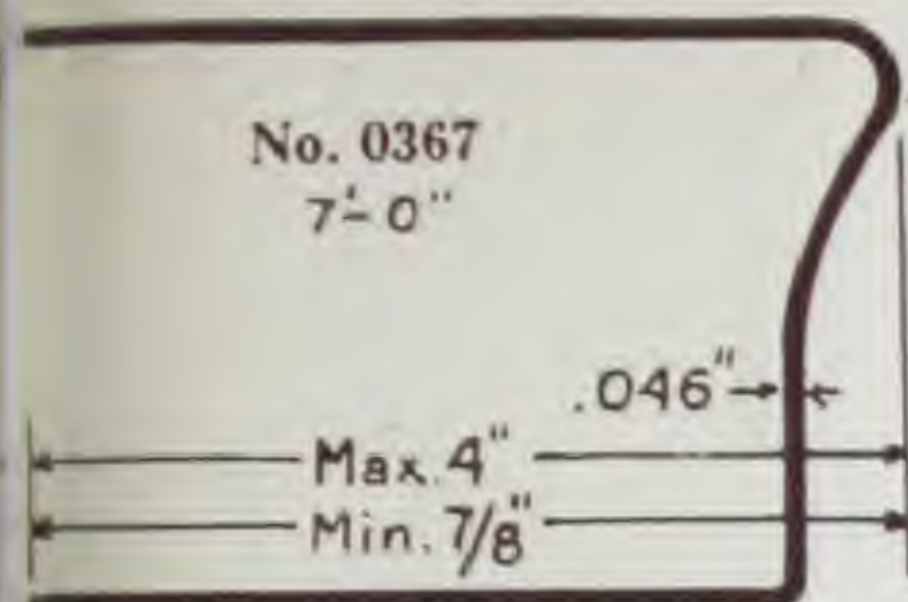
SECTION  
TEN  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mldg.  
Door Caps  
Floor Mldg.  
Instrument  
Panels  
Round Tubing  
Graining

SECTION  
ELEVEN  
Dahlstrom  
Standard  
Construction  
of Tubes







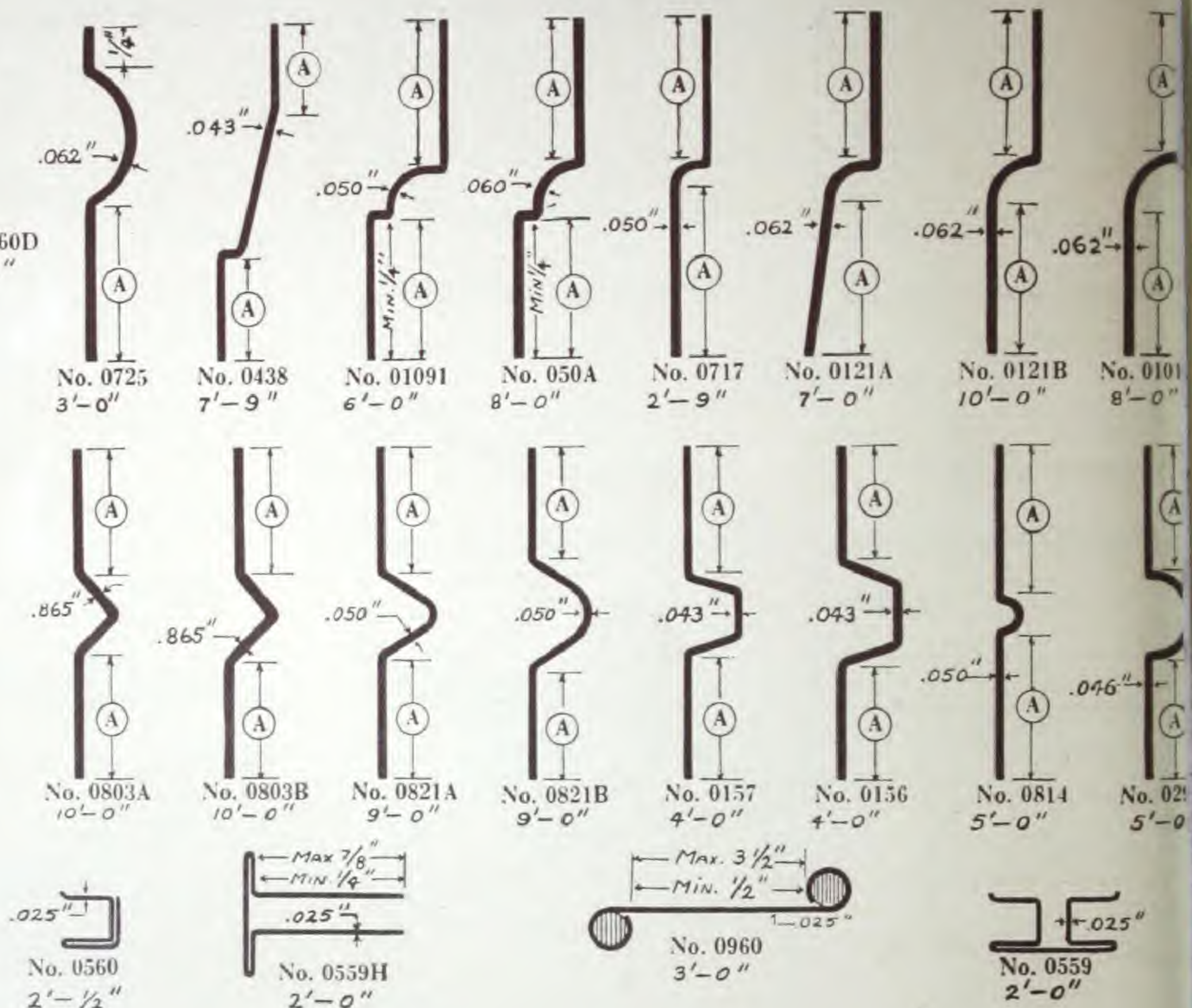
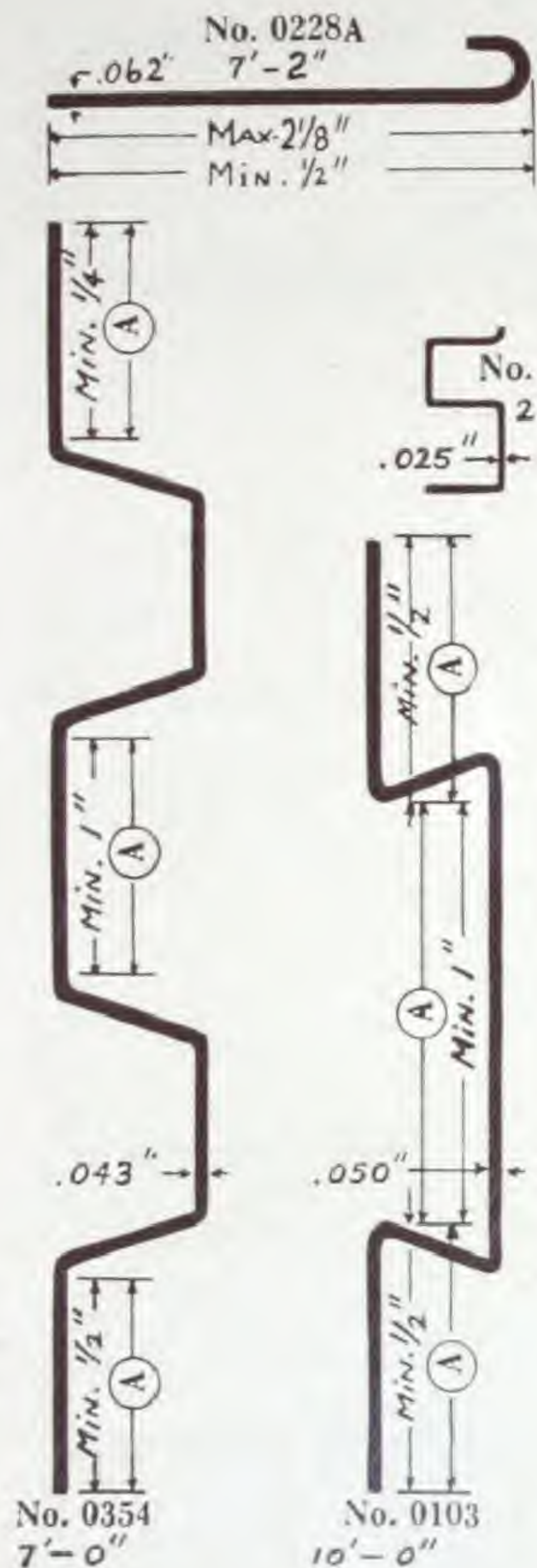


Section  
Nine  
Page 5  
Misc.

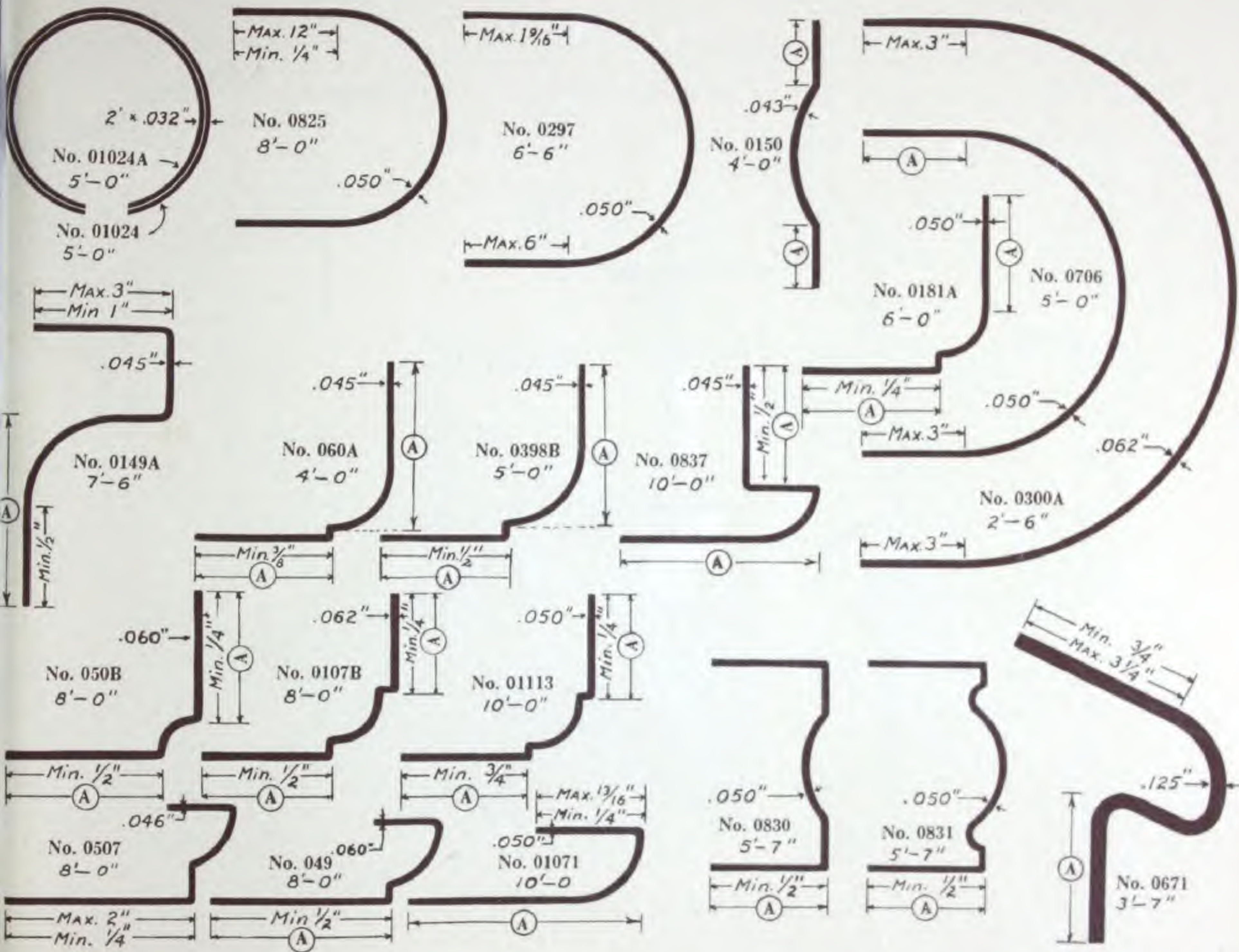
SECTION  
TEN  
Automobile  
Shops  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Mids.  
Door Caps  
Floor Mids.  
Instrument  
Panels  
Round Tubing  
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SECTION  
ELEVEN  
Dahlstrom  
Standard  
Construction  
of the  
Dahlstrom  
Door

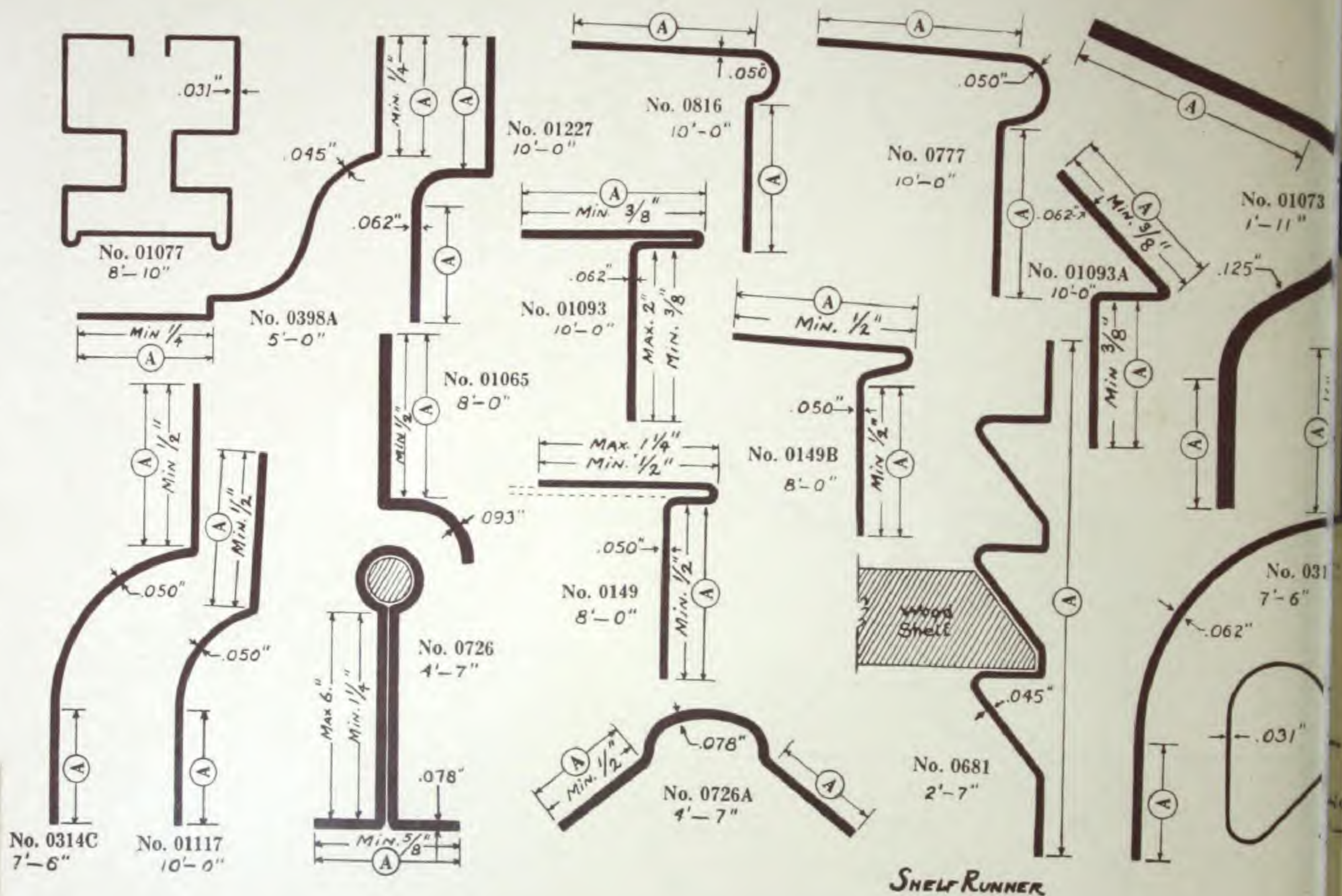














## SECTION TEN

AUTOMOBILE SHAPES  
WINDSHIELD TUBING  
GLASS CHANNELS

CUSHION RETAINERS  
GARNISH MOULDING  
DOOR CAPS

FLOOR MOULDING  
INSTRUMENT PANELS  
ROUND TUBING

### GRAINING

The acceptance by the general public of innovations of any kind is always gradual. When hollow metal doors and trim were first introduced as a commercial product, it was for this reason highly desirable to conform to the wood finishes in use. This called for imitation of wood grain, but it was necessary to greatly improve on such graining as was then in

vogue. After considerable experimenting with materials and methods we were able to so faithfully reproduce wood grain on metal that it would take a trained eye to see that it was not wood. The superior qualities of this metal product over wood is now becoming so well appreciated that our customers are desirous of having it recognized as being metal and the necessity for hiding the true nature of this product is gradually passing. The marvelous skill for reproducing wood finishes, which by the way is a hand process, has, however, become such an art that it is often called for on that very account and not because of any desire to hide the true nature of the product. It is needless to say that not only is the grain in wood reproduced, but a great variety of enamel finishes in the form of stipple work as well as plain colors are carried out in an artistic and pleasing manner. The accompanying picture shows the artists at work.

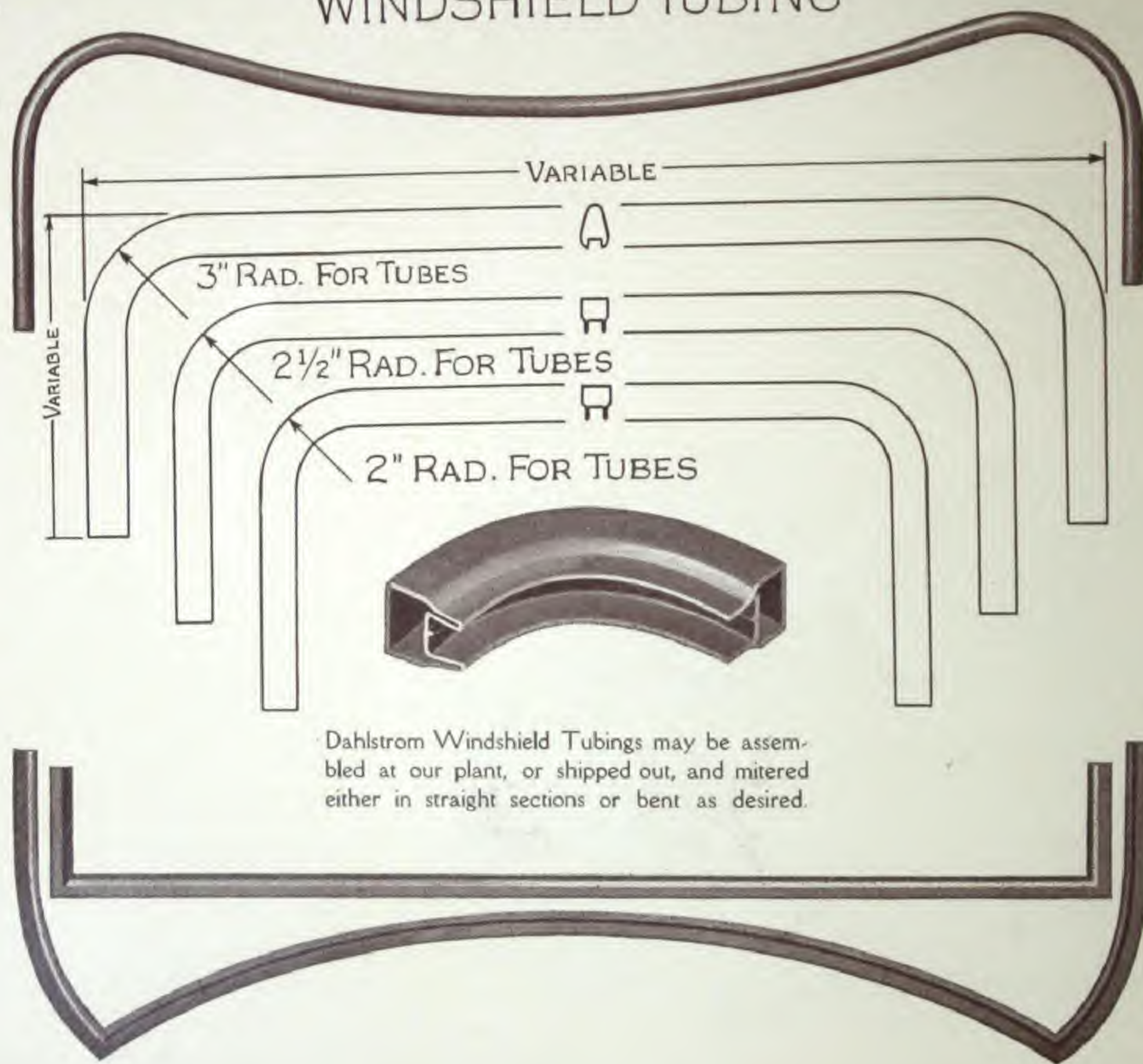


SECTION  
TEN  
Automobile  
Shapes  
Windshield  
Tubing  
Glass Channels  
Cushion  
Retainers  
Garnish Molds  
Door Caps  
Floor Molding  
Instrument  
Panels  
Round Tubing  
Graining

SECTION  
ELEVEN  
Graining  
Stippling  
Enamel  
Colors  
H. J. Smith



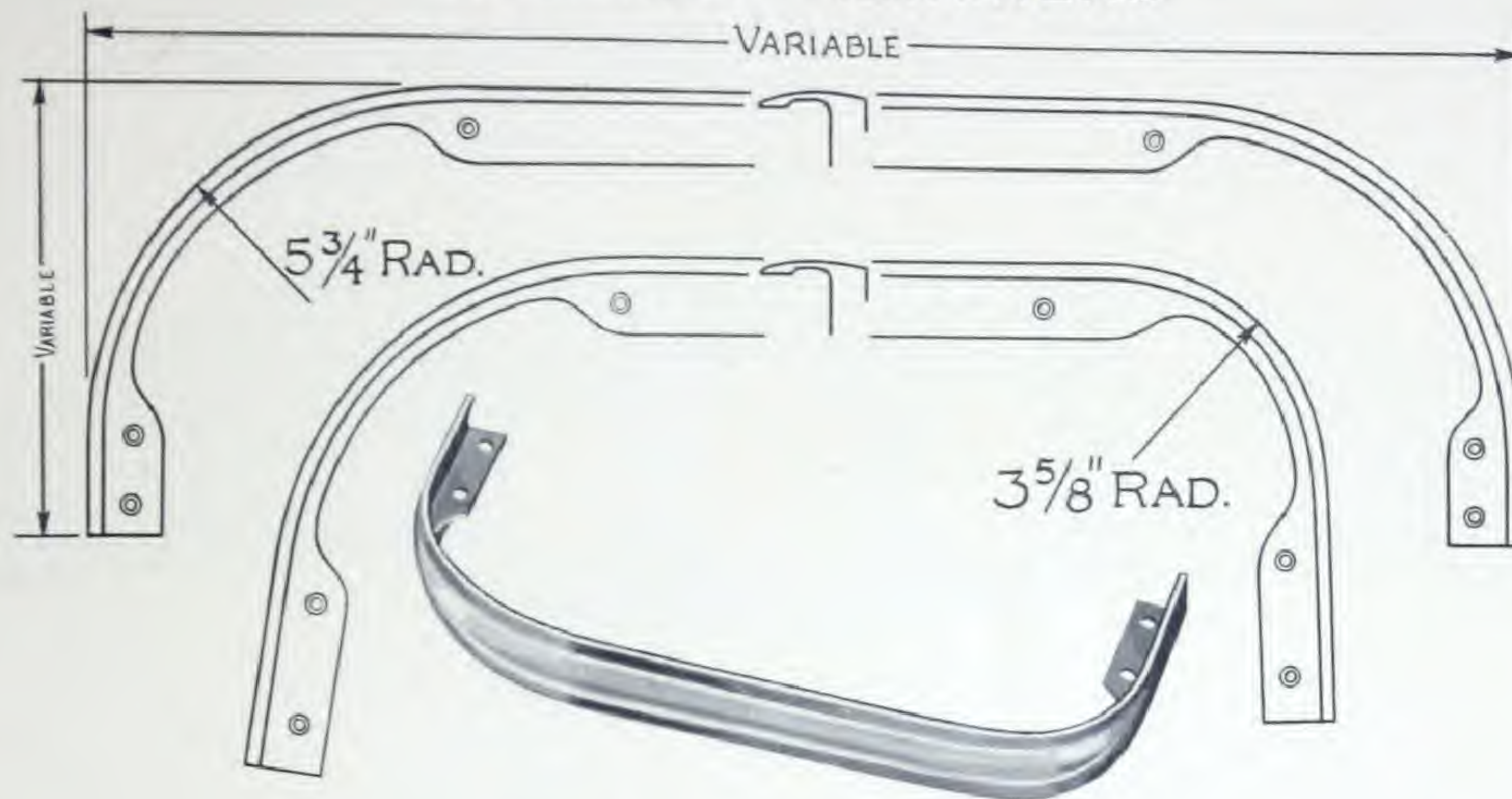
# WINDSHIELD TUBING



Dahlstrom Windshield Tubings may be assembled at our plant, or shipped out, and mitered either in straight sections or bent as desired.



# CUSHION RETAINERS



## MISCELLANEOUS BENT TUBING



Section  
Ten  
Round Tubing  
Cushion  
Retainers

SECTION  
ELEVEN  
Dahlstrom  
Standard  
Construction  
of Tubes



## METAL INSTRUMENT PANELS



CIRCASSIAN WALNUT



MAHOGANY





1100



876



951



1378



1417



1548



1667



1001



1315



733



1347



1077



1446



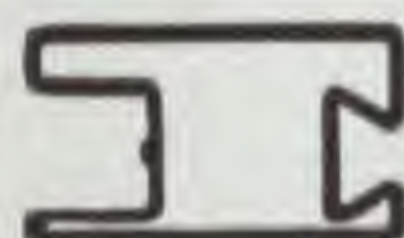
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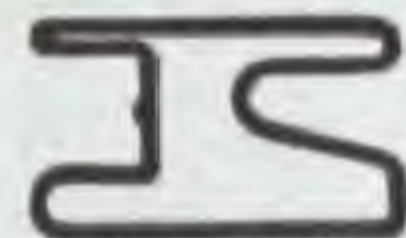
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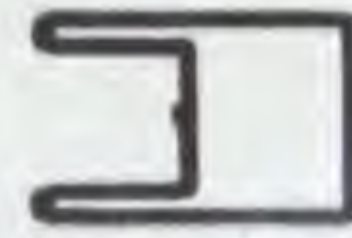
1593



1590



1588



1576



1319



1507



1499

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
733	.035	$2\frac{1}{2} \times 2\frac{1}{2}$	.372	Haughty
876	.050	$\frac{3}{4} \times 2\frac{1}{2}$	.569	Incur
951	.035	$\frac{1}{8} \times 1\frac{1}{16}$	.421	Jockey
1001	.035	$\frac{1}{8} \times \frac{1}{16}$	.376	Kadi
1077	.035	1 x $\frac{3}{4}$	.402	Kitchen
1079	.035	$1\frac{1}{2} \times 1$	.554	Kitten
1100	.035	$\frac{1}{8} \times \frac{1}{8}$	.446	Kumiss
1315	.035	$\frac{1}{8} \times 2\frac{1}{2}$	.398	Naptha
1319	.035	$\frac{1}{8} \times \frac{1}{2}$	.376	Narcotic
1345	.035	1 x $\frac{3}{4}$	.409	Negative
1347	.050	$1\frac{1}{16} \times \frac{5}{16}$	.585	Negliger

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1378	.035	1 x $\frac{1}{4}$	.432	Nobby
1417	.035	$\frac{3}{4} \times \frac{1}{4}$	.506	Obscure
1446	.045	$\frac{3}{4} \times \frac{1}{4}$	.526	Ohm
1499	.035	$\frac{1}{4} \times 2\frac{1}{2}$	.439	Oyster
1507	.035	$\frac{1}{4} \times \frac{1}{4}$	.454	Pang
1548	.035	$\frac{1}{8} \times 2\frac{1}{2}$	.446	Perdu
1576	.035	$\frac{1}{4} \times \frac{1}{2}$	.357	Pine
1588	.035	$\frac{1}{8} \times \frac{1}{2}$	.439	Plow
1590	.035	$\frac{1}{8} \times \frac{1}{2}$	.446	Plume
1593	.040	$\frac{1}{4} \times \frac{1}{4}$	.404	Podge
1667	.035	1 x $\frac{3}{4}$	.489	Quercetic

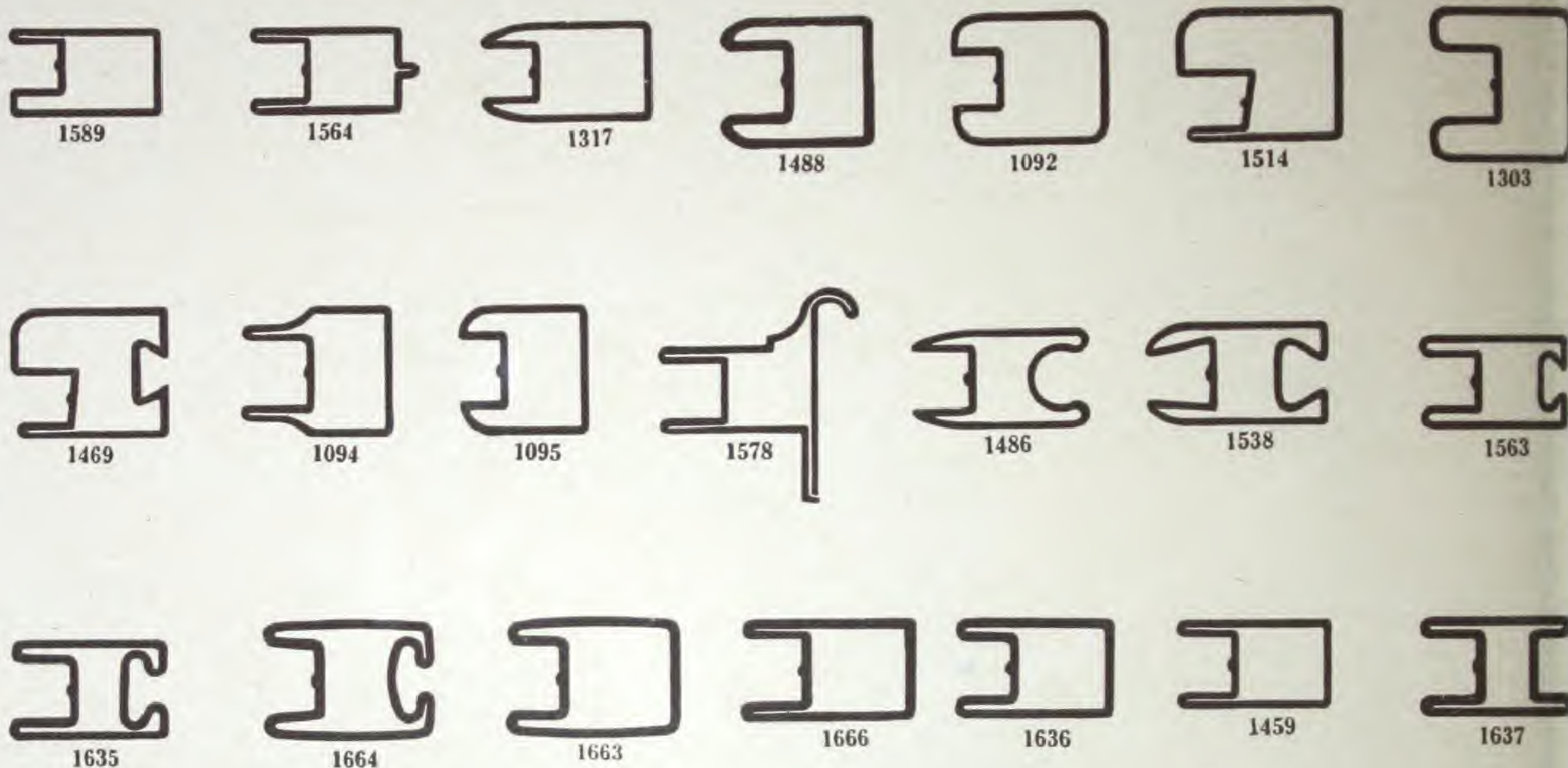
Section  
Ten

Page 1

Windshield  
Tubing

MANUFACTURED  
BY  
DAHLSTROM  
METALLIC DOOR COMPANY  
CHICAGO, ILL.  
U.S.A.



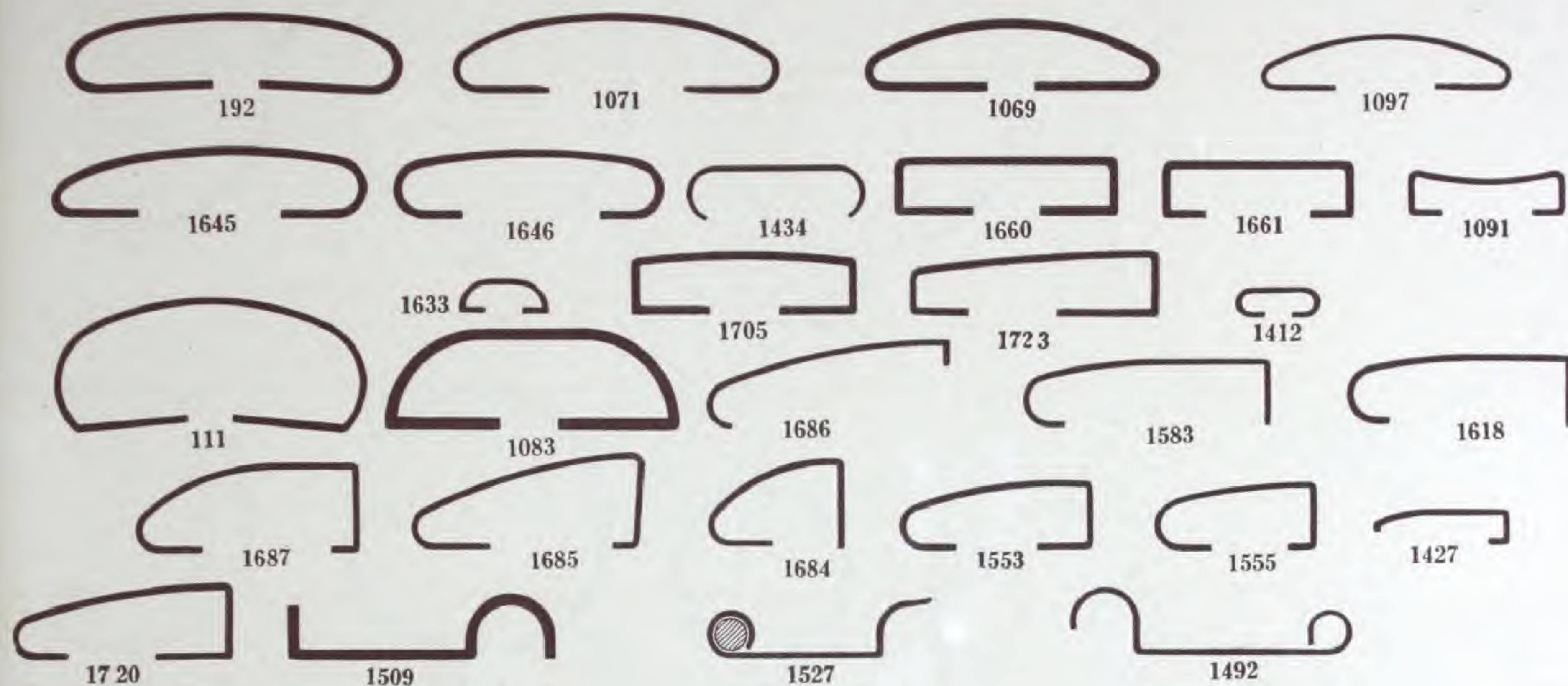


No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1092	.035	$\frac{3}{8}$ x $\frac{3}{4}$	.409	Kodak
1094	.035	$\frac{3}{8}$ x $\frac{3}{4}$	.454	Koran
1095	.035	$\frac{3}{4}$ x $\frac{3}{4}$	.394	Kosher
1303	.035	$\frac{3}{8}$ x $\frac{7}{8}$	.495	Nacaret
1317	.035	$\frac{9}{16}$ x $\frac{63}{64}$	.409	Napoleon
1459	.040	$\frac{3}{8}$ x $\frac{1}{2}$	.429	Onion
1469	.035	$\frac{29}{32}$ x $\frac{3}{4}$	.506	Opossum

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1486	.035	1 x $\frac{9}{16}$	.476	Ossicle
1488	.050	$\frac{3}{8}$ x $\frac{3}{4}$	.627	Ostrich
1514	.035	$\frac{29}{64}$ x $\frac{3}{4}$	.446	Parole
1538	.035	$\frac{9}{16}$ x $\frac{3}{4}$	.498	Peep
1563	.035	$\frac{3}{8}$ x $\frac{1}{2}$	.446	Phlox
1564	.040	$\frac{3}{8}$ x $\frac{1}{2}$	.446	Pie
1578	.035	$1\frac{3}{16}$ x $1\frac{1}{8}$	.554	Pious

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1589	.035	$\frac{1}{8}$ x $\frac{1}{2}$	.372	Pluck
1635	.050	$\frac{1}{8}$ x $\frac{9}{16}$	.685	Quarrel
1636	.050	$\frac{1}{8}$ x $\frac{9}{16}$	.574	Quarry
1637	.050	$\frac{1}{8}$ x $\frac{9}{16}$	.659	Quart
1663	.050	1 x $\frac{11}{16}$	.648	Quell
1664	.050	1 x $\frac{11}{16}$	.723	Quench
1666	.050	1 x $\frac{37}{64}$	.606	Quercetine





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
111	.040	1 3/4 x 3/4	.544	Banquet
192	.050	1 7/8 x 29/64	.659	Bovine
1069	.050	1 21/32 x 13/32	.585	Kink
1071	.035	1 13/16 x 7/16	.372	Kiosh
1083	.065	1 41/64 x 9/16	.829	Knaek
1091	.035	7/8 x 1/4	.193	Knowles
1097	.032	1 25/64 x 5/16	.265	Kreutzer
1412	.032	1 5/32 x 5/32	.092	Oblate
1427	.035	3/4 x 3/16	.127	Obviate
1434	.035	1 x 19/64	.186	Octant

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1492	.035	1 19/32 x 3/8	.283	Ovate
1509	.065	1 1/2 x 3/8	.456	Pant
1527	.035	1 1/4 x 11/32	.245	Pawn
1553	.035	1 1/16 x 3/8	.249	Pesky
1555	.035	7/8 x 3/8	.205	Pest
1583	.035	1 3/8 x 3/8	.245	Plank
1618	.035	1 1/4 x 3/8	.232	Quagga
1633	.032	1/2 x 3/16	.102	Quantium
1645	.050	1 3/4 x 3/8	.505	Quartzite

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1646	.050	1 1/2 x 3/8	.420	Quash
1660	.050	1 1/4 x 5/16	.441	Queen
1661	.050	1 1/16 x 5/16	.335	Queer
1684	.035	2 5/32 x 1/2	.212	Quiesce
1685	.035	1 5/16 x 33/64	.298	Quiet
1686	.035	1 11/32 x 15/32	.205	Quietly
1687	.035	1 1/4 x 1/2	.283	Quill
1705	.050	1 1/4 x 11/32	.420	Radish
1720	.040	1 1/4 x 7/16	.357	Ransom
1723	.035	1 3/8 x 3/8	.342	Rapt





1328



1431



1414



1511



1505



1466



1447



1506



1503



1494



1501



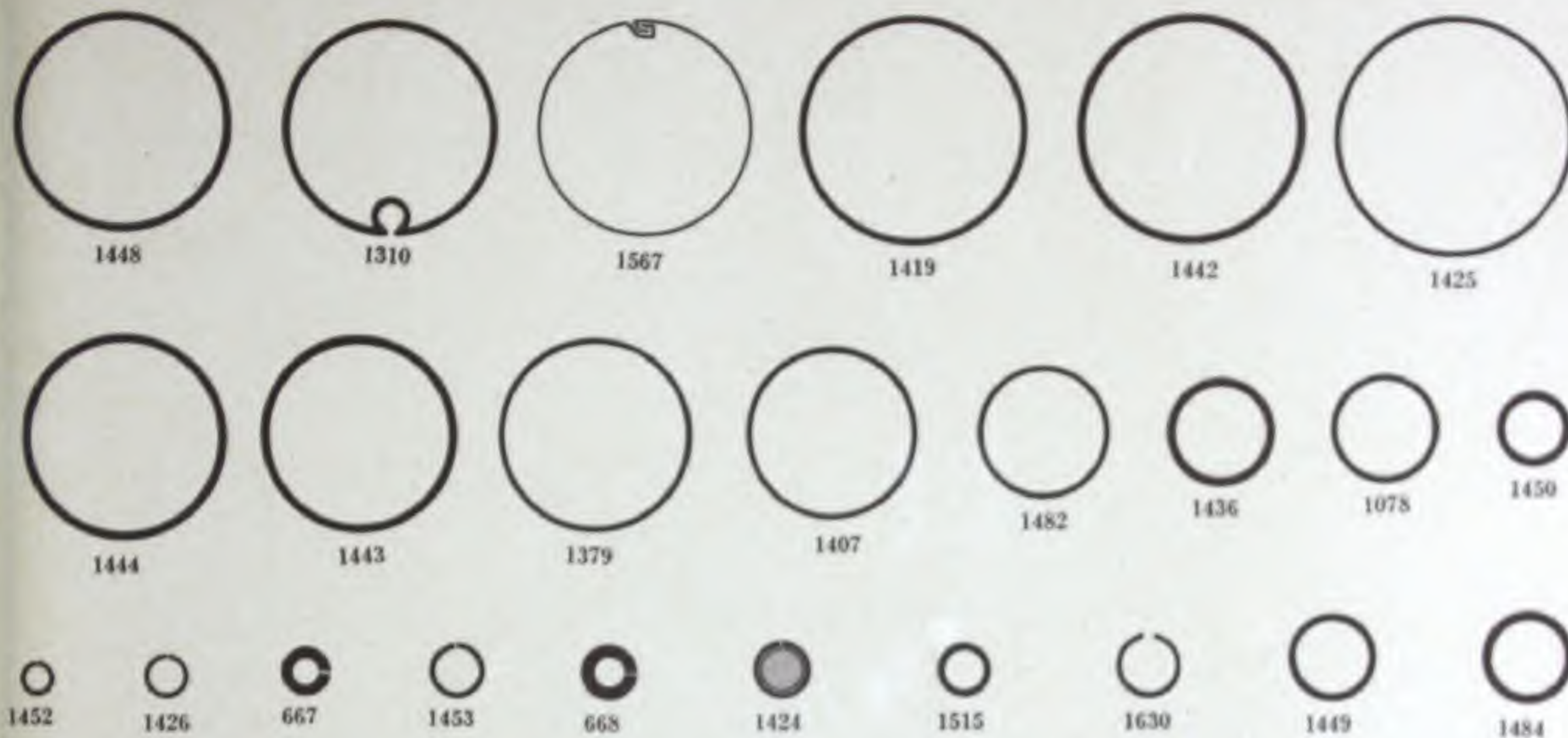
1418

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1328	.050	2 $\frac{3}{4}$ Diam.	1.509	Natural
1414	.050	1 $\frac{5}{8}$ "	.893	Oblique
1418	.050	1 $\frac{1}{2}$ "	.851	Observe
1431	.050	1 $\frac{3}{4}$ "	.978	Ocean
1447	.065	2 $\frac{3}{4}$ "	.290	O Kapi

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1466	.032	$\frac{3}{8}$ Diam.	.128	Operative
1494	.050	1" "	.563	Overt
1501	.065	1 $\frac{1}{2}$ "	1.036	Pace
1503	.050	1 $\frac{1}{2}$ "	.303	Pail
1505	.025	$\frac{5}{16}$ "	.092	Palsy

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1506	.035	$\frac{1}{16}$ Diam.	.190	Panda
1511	.065	1 $\frac{5}{8}$ "	1.160	Parch



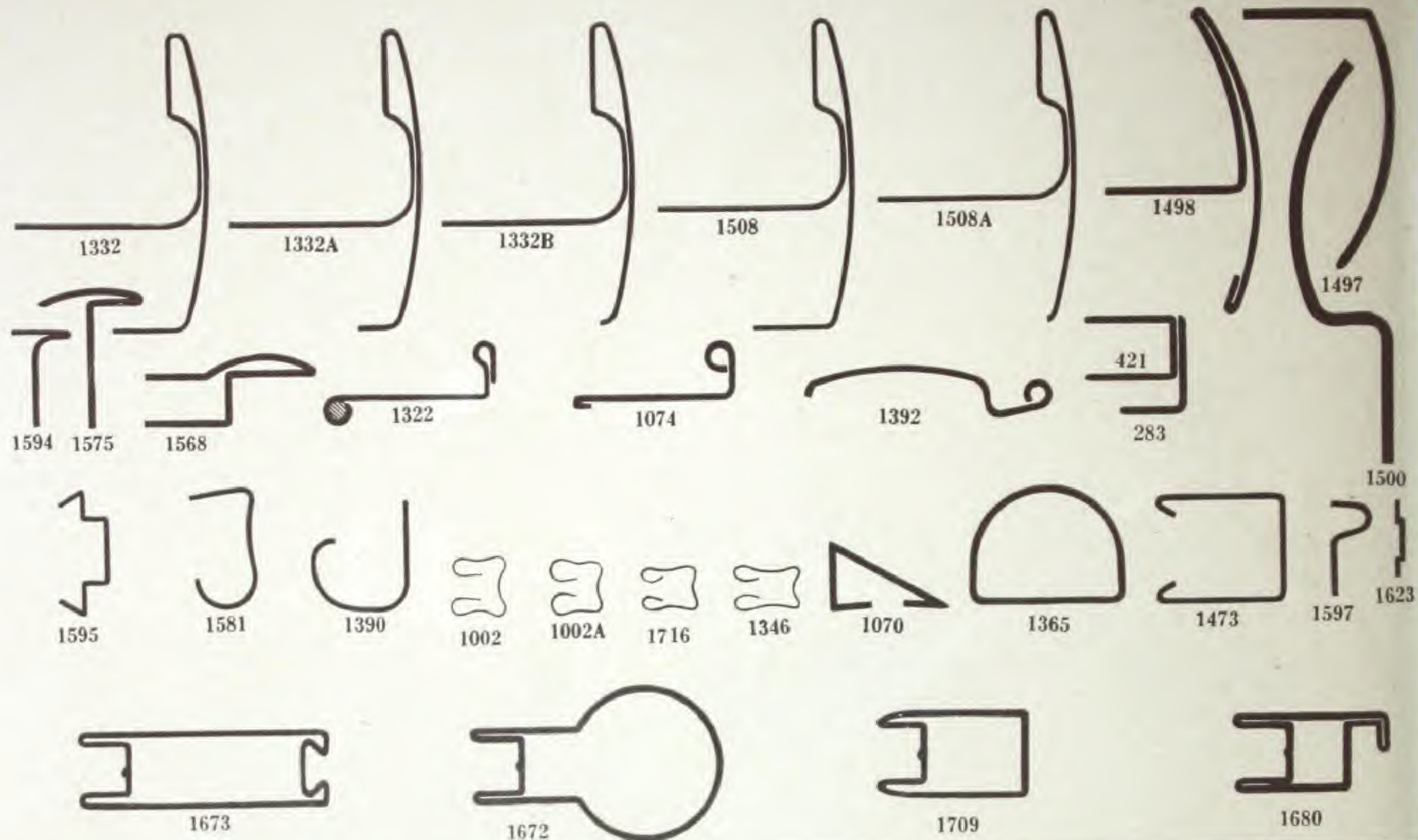


No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
667	.065	$\frac{3}{8}$ Tube	.176	Gaul
668	.065	$\frac{3}{8}$ "	.190	Gauntlet
1078	.040	$\frac{3}{8}$ Diam.	.281	Kite
1310	.035	$1\frac{1}{8}$ "	.535	Nave
1379	.035	$1\frac{1}{8}$ "	.446	Noble
1407	.035	1" "	.398	Oath
1419	.035	$1\frac{1}{8}$ "	.506	Obsolete
1424	.035	$\frac{1}{4}$ "	.116	Obtuse

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1425	.035	$1\frac{1}{8}$ Diam.	.536	Obverse
1426	.035	$\frac{1}{4}$ "	.089	Obvert
1436	.050	$\frac{3}{8}$ "	.340	Octopod
1442	.050	$1\frac{1}{8}$ "	.606	Offend
1443	.050	$1\frac{1}{8}$ "	.595	Office
1444	.050	$1\frac{1}{8}$ "	.627	Offing
1448	.035	$1\frac{1}{8}$ "	.476	Olden
1449	.050	$\frac{3}{8}$ "	.226	Obvender

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1450	.050	$\frac{1}{8}$ Diam.	.239	Obluse
1452	.025	$\frac{1}{8}$ "	.045	Oligarch
1453	.035	$\frac{1}{8}$ "	.114	Olive
1482	.035	$\frac{1}{4}$ "	.283	Orphan
1484	.065	$\frac{1}{8}$ "	.349	Osculate
1515	.050	$\frac{1}{8}$ "	.170	Parry
1567	.020	$1\frac{1}{8}$ "	.292	Pick
1630	.035	$\frac{1}{8}$ "	.123	Quantie





No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
283	.050	$\frac{3}{8} \times \frac{7}{16}$	.168	Cloven
421	.050	$\frac{13}{32} \times \frac{27}{64}$	.244	Economies
1002	.012	$\frac{3}{8} \times \frac{11}{32}$	.060	Kaffir
1002A	.008	$\frac{11}{32} \times \frac{11}{32}$	.068	Kain
1070	.050	$\frac{7}{16} \times \frac{3}{8}$	.303	Kinsman
1074	.050	$\frac{11}{16} \times \frac{7}{16}$	.335	Kipper
1322	.035	$\frac{11}{16} \times \frac{11}{32}$	.245	Narwal
1332	.035	$\frac{17}{8} \times \frac{11}{4}$	.580	Nautilus
1332A	.035	$\frac{17}{8} \times \frac{11}{4}$	.517	Nautch
1332B	.035	$\frac{17}{8} \times \frac{11}{4}$	.528	Nautie

No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1346	.012	$\frac{9}{32} \times \frac{27}{64}$	.060	Neglect
1365	.050	$\frac{63}{64} \times \frac{3}{2}$	.510	Never
1390	.035	$\frac{5}{8} \times \frac{23}{32}$	.190	Noose
1392	.050	$\frac{119}{32} \times \frac{11}{32}$	.393	North
1473	.035	$\frac{13}{16} \times \frac{11}{16}$	.305	Option
1497	.065	$\frac{15}{8} \times \frac{31}{32}$	.553	Owl
1498	.050	$\frac{129}{32} \times 1$	.723	Oxide
1500	.078	$2\frac{1}{2} \times \frac{43}{64}$	.796	Ozone
1508	.035	$\frac{131}{32} \times \frac{11}{4}$	.584	Panic
1508A	.035	$\frac{131}{32} \times \frac{11}{4}$	.521	Pansy
1568	.050	$1\frac{1}{8} \times \frac{15}{32}$	.409	Pied

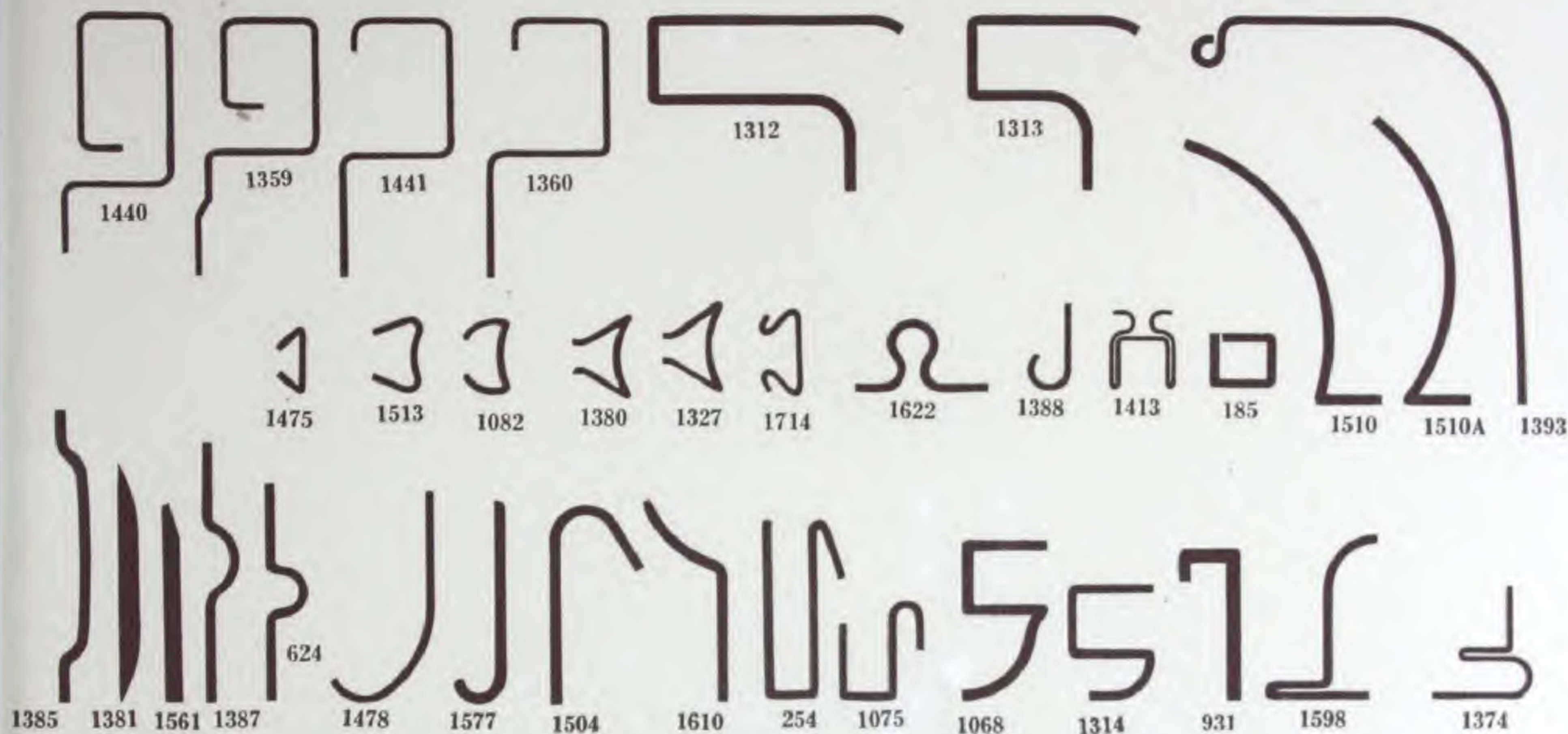
No.	THICK- NESS IN INCHES	OVERALL SIZE IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1575	.050	$\frac{43}{64} \times \frac{29}{32}$	.298	Pinch
1581	.032	$\frac{7}{16} \times \frac{13}{16}$	.173	Pity
1594	.040	$\frac{5}{8} \times \frac{13}{32}$	.157	Poem
1595	.035	$\frac{3}{4} \times \frac{11}{32}$	.156	Posey
1597	.040	$\frac{19}{32} \times \frac{3}{4}$	.123	Polar
1623	.035	$\frac{17}{32} \times \frac{5}{64}$	.067	Quake
1672	.035	$1 \times 1\frac{5}{8}$	.595	Query
1673	.035	$1\frac{3}{8} \times \frac{1}{2}$	.631	Quest
1680	.050	$\frac{1}{2} \times 1$	.648	Quich
1709	.035	$\frac{63}{64} \times \frac{9}{16}$	.409	Rain
1716	.011	$\frac{3}{8} \times \frac{9}{32}$	.055	Ram

Section  
Ten

Page 6

Misc. Auto  
Shape





No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
185	.050	$\frac{5}{16} \times \frac{3}{8}$	.218	Bounding
254	.040	$\frac{31}{64} \times 1\frac{1}{2}$	.368	Chipped
624	.050	$1\frac{1}{4} \times \frac{1}{4}$	.229	Gallery
931	.078	$\frac{1}{8} \times \frac{3}{8}$	.373	Jereed
1068	.065	$\frac{15}{16} \times \frac{1}{2}$	.483	Kingsley
1075	.040	$\frac{1}{2} \times 1\frac{1}{2}$	.217	Kismet
1082	.035	$\frac{1}{6} \times \frac{1}{2}$	.117	Klang
1312	.065	$1\frac{1}{2} \times 1$	.787	Name
1313	.065	$1 \times 1$	.553	Namely
1314	.050	$\frac{1}{2} \times 1\frac{1}{16}$	.324	Nap
1327	.032	$\frac{17}{32} \times \frac{11}{32}$	.145	Natty
1359	.035	$1\frac{15}{32} \times \frac{23}{32}$	.409	Neuritis

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1360	.035	$1\frac{1}{2} \times \frac{23}{32}$	.335	Neuroma
1374	.032	$\frac{19}{32} \times \frac{21}{32}$	.196	Niobite
1380	.035	$\frac{1}{2} \times 1\frac{1}{2}$	.149	Nocent
1381	.140	$1\frac{3}{8} \times \frac{1}{8}$	.610	Nodated
1385	.065	$1\frac{11}{16} \times \frac{3}{16}$	.384	Nomad
1387	.050	$1\frac{1}{2} \times \frac{3}{16}$	.276	Nonsense
1388	.032	$\frac{1}{2} \times \frac{1}{4}$	.092	Nook
1393	.050	$2\frac{1}{4} \times 1\frac{15}{16}$	.707	Nostrum
1413	.025	$\frac{3}{8} \times \frac{1}{16}$	.178	Oblige
1440	.035	$1\frac{3}{8} \times \frac{21}{32}$	.409	Odium
1441	.035	$1\frac{1}{2} \times \frac{21}{32}$	.331	Odor

No.	THICK- NESS IN INCHES	OVERALL SIZES IN INCHES	WEIGHT IN STEEL PER LINEAL FT.	CODE WORD
1475	.035	$\frac{3}{8} \times \frac{3}{16}$	.082	Ordain
1478	.050	$1\frac{1}{2} \times \frac{23}{64}$	.276	Orifice
1504	.065	$1\frac{3}{2} \times \frac{3}{16}$	.401	Palm
1510	.065	$1\frac{3}{2} \times 1\frac{17}{32}$	.497	Papal
1510A	.065	$1\frac{21}{32} \times \frac{23}{32}$	.483	Pantry
1513	.035	$\frac{3}{16} \times \frac{19}{64}$	.112	Pack
1561	.090	$1\frac{5}{16} \times \frac{3}{16}$	.345	Phase
1577	.065	$1\frac{3}{16} \times \frac{5}{16}$	.318	Pink
1598	.050	$\frac{15}{16} \times \frac{3}{8}$	.319	Polka
1610	.065	$1\frac{1}{8} \times \frac{1}{2}$	.297	Quadriseet
1622	.050	$\frac{27}{32} \times \frac{27}{64}$	.250	Quaint
1714	.025	$\frac{1}{2} \times \frac{1}{4}$	.098	Rampage

Section  
Ten  
—  
Page 7  
—  
Misc. Auto  
Shapes

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SECTION  
ELEVEN  
Dahlstrom  
Standard  
Construction  
of Door Styles  
& Types







## SECTION ELEVEN

### DAHLSTROM STANDARD CONSTRUCTION OF DOOR STYLES AND TYPES



#### HARDWARE AND PACKING

All hardware which will not interfere with packing is applied to doors before shipment, provided such hardware is delivered f. o. b. our factory.

If we are to furnish hardware, a schedule should be furnished together with a separate list showing on which doors hardware is to be applied. If hardware is to be furnished by others a complete hardware schedule should in this case also be furnished. The illustration at the right of the group shows assemblers applying and making ready for hardware.

All material is carefully packed and crated for shipment to insure against damage in transit. The illustration on the left of the group shows a few pieces of Dahlstrom products ready for shipment.



## DETAILS OF DAHLSTROM DOORS

This section which is an addition to our Catalog of Metal Mouldings and Shapes, is intended principally for the use of Architects and Builders, and will give an idea of the scope and almost unlimited possibilities in the designs and construction of doors and trim of the hollow metal type. The elevations of styles of doors on pages 1, 2 and 3 include the more common designs, which have been numbered for ready reference. On pages 4, 5 and 6 are shown some of our standard Elevator Door styles. Pages 7 and 8 show our typical or standard types of panel and glass mouldings.

In ordering doors and trim from this catalog, it is only necessary to specify the style of doors and type, thus: Style 5, type 126. Also state the **FINISHED** thickness of walls or partitions, and whether buckwork provided for in the building is wood, pressed steel or channel iron or a combination of both, or reinforced concrete construction.

If no floor plans are sent, give sketch showing swing of doors, and state whether they swing in or out of room.

The sizes of doors given should be for the net opening in the jamb to receive the door. Heights should be figured from the finished floor and an order for doors should state whether thresholds are used or not, and, if used, the actual height of same.

State whether or not we are to furnish glass and if so, what kind is to be used.

State whether casings or staff mouldings are desired for one or both sides of the doors, also the width, or catalog number, and whether with or without plinths, also give height of plinths.

If we are to furnish the hardware, state kind of locks, etc., give plated finish specification and state whether or not keys must pass on existing master key system. If the hardware is furnished by others, arrange for an immediate shipment to the factory of a complete line of samples of hardware to be used. List of all hardware *per door* should be attached to all orders. Give complete instructions as to its application; stating height to center of knobs, whether lock cylinders are on hinge or stop side of doors; also regarding location of handles, push plate, push bars, door stops, etc. The early delivery of our material depends almost entirely on the prompt receipt of this information, and the samples of hardware to be applied must be at our factory before doors can be built.

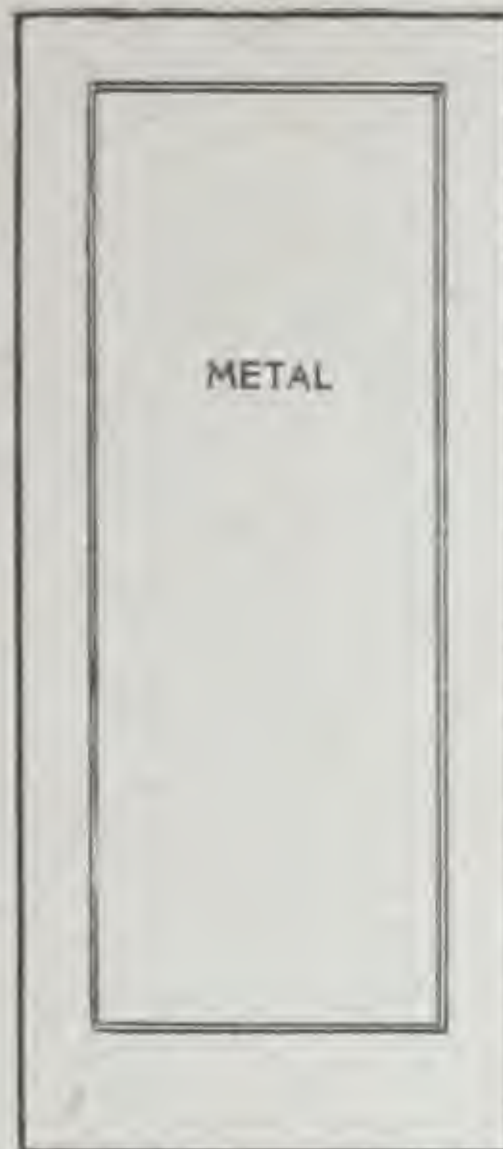
We shall be pleased to submit samples of our standard finishes for selection, or, if the finish is to be like any adjoining work, samples of color and wood grain should be sent us to match.

State the time when the work will be required in the building.



# STANDARD DOOR DESIGNS

SCALE  $\frac{3}{8}" = 1 \text{ FT.}$



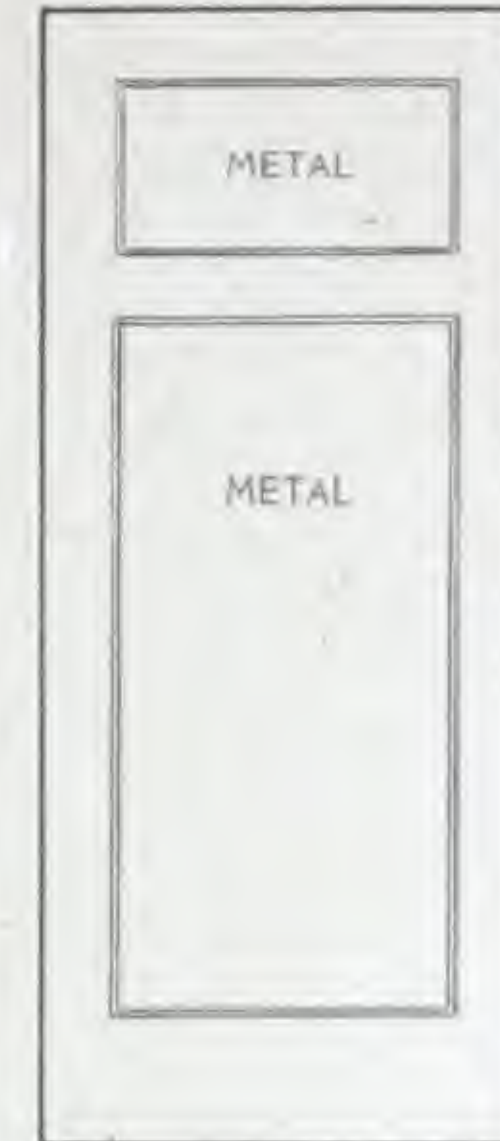
DESIGN No. 1



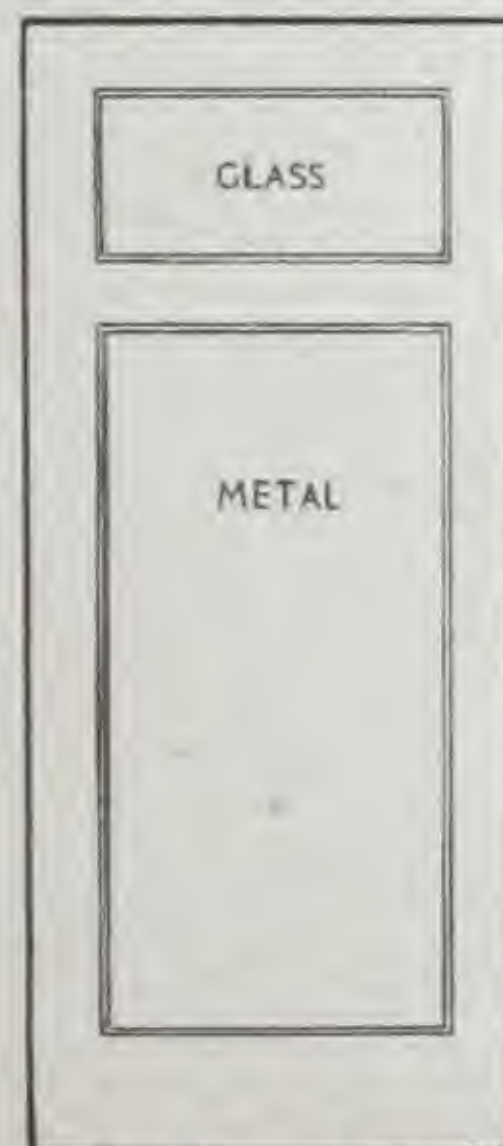
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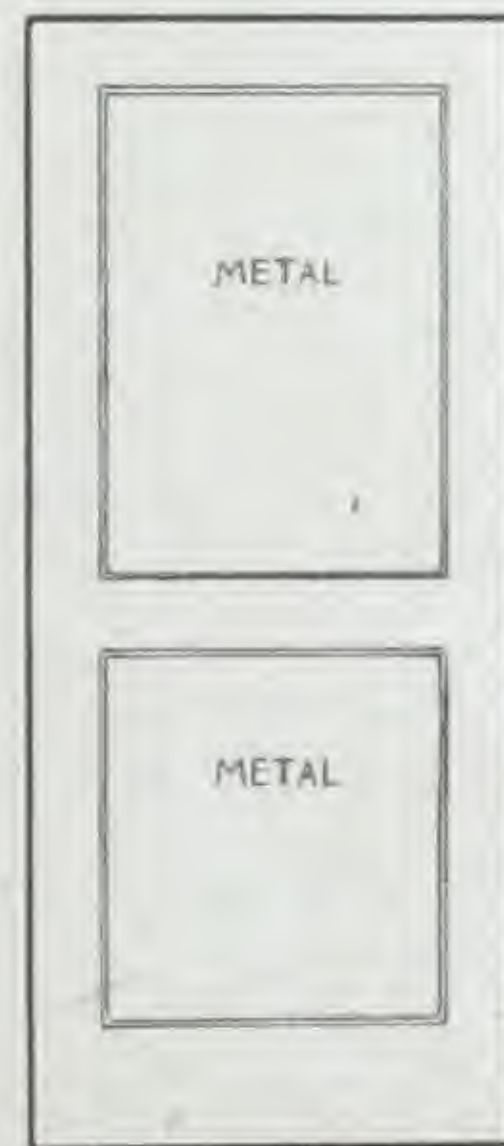
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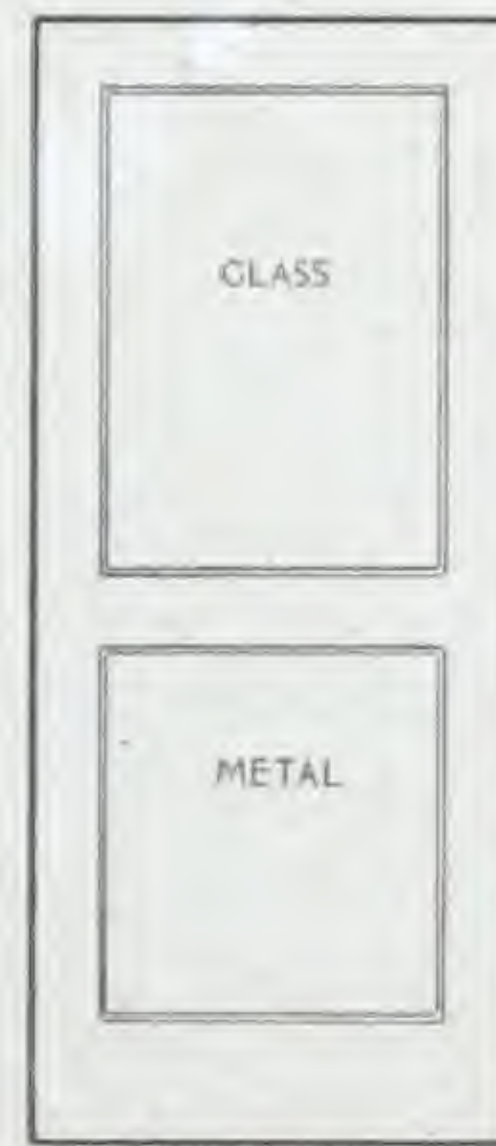
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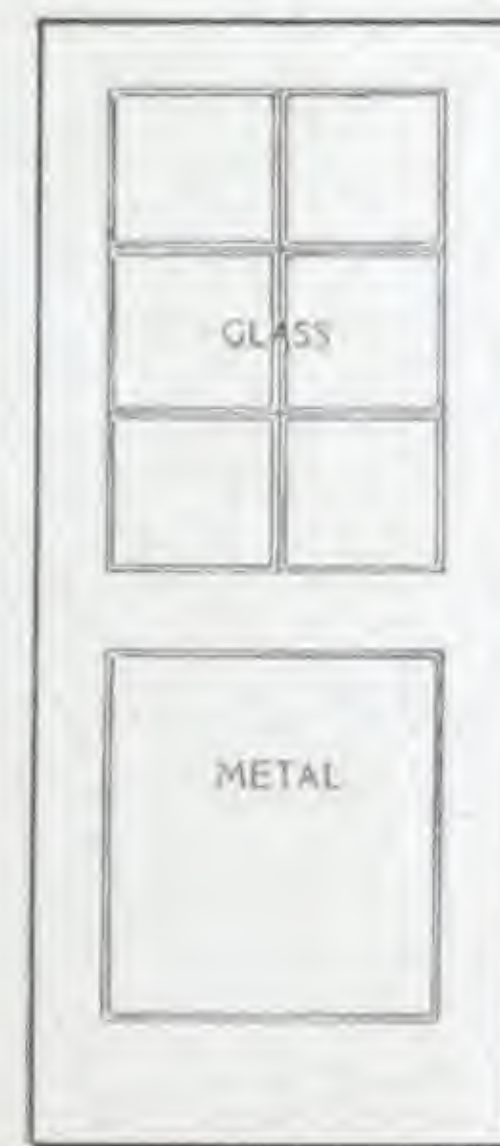
DESIGN No. 5



DESIGN No. 6



DESIGN No. 7

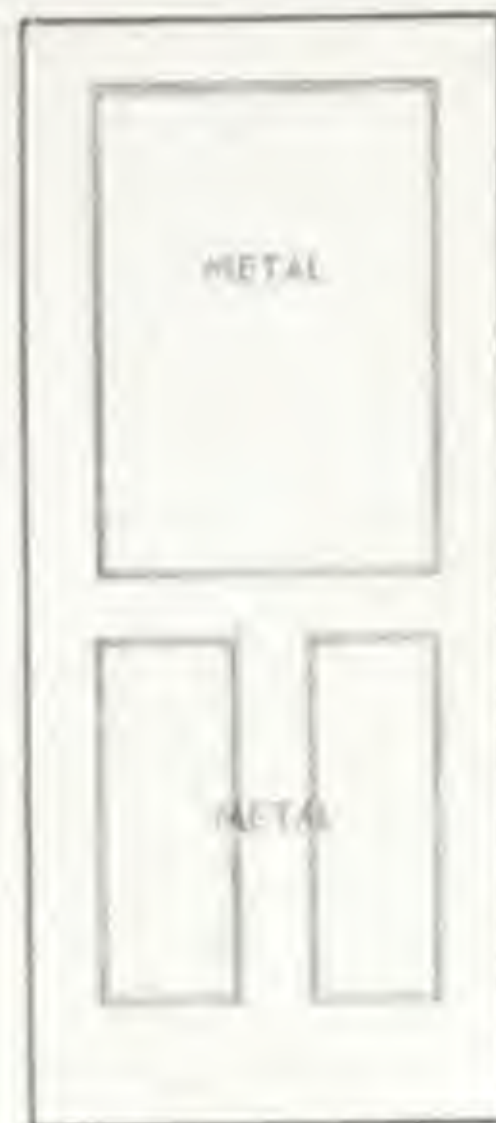


DESIGN No. 8



# STANDARD DOOR DESIGNS

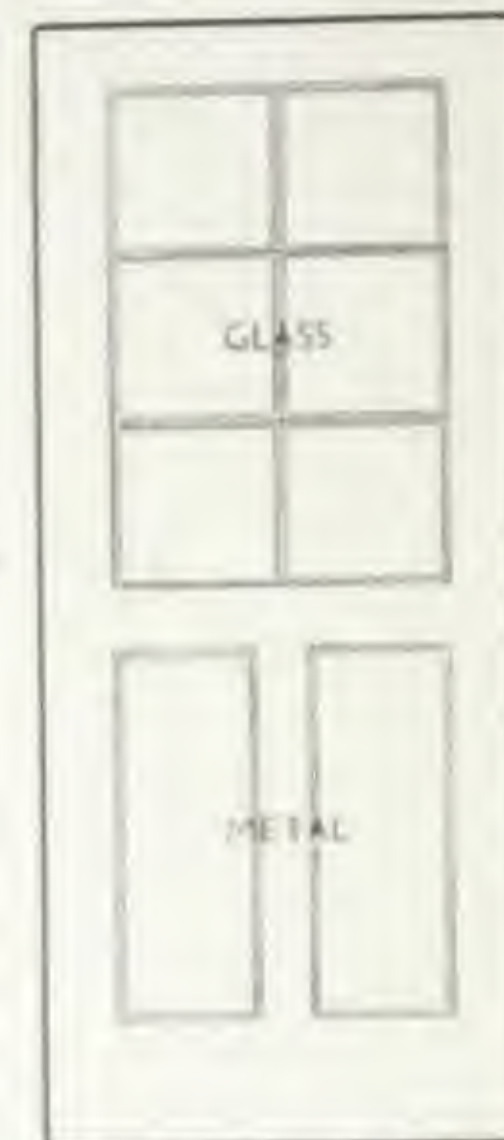
SCALE  $\frac{3}{8}" = 1 \text{ FT.}$



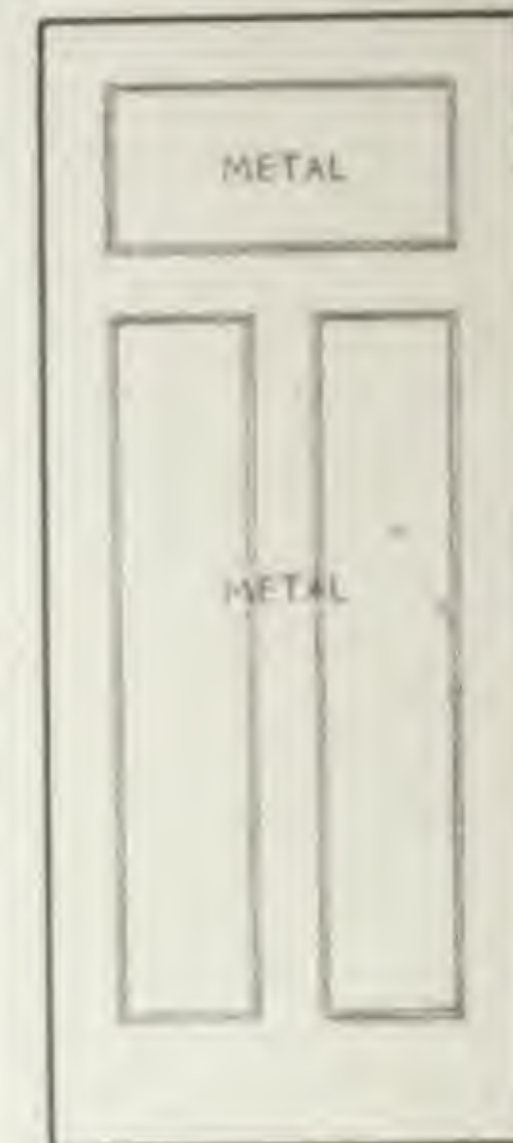
DESIGN No. 7



DESIGN No. 10



DESIGN No. 11



DESIGN No. 12



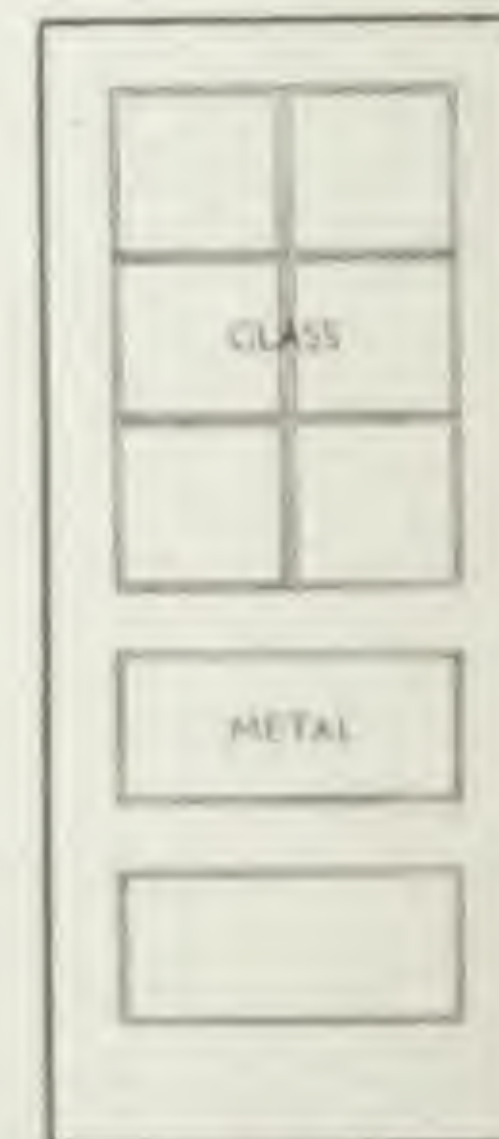
DESIGN No. 13



DESIGN No. 14



DESIGN No. 15



DESIGN No. 16



# STANDARD DOOR DESIGNS

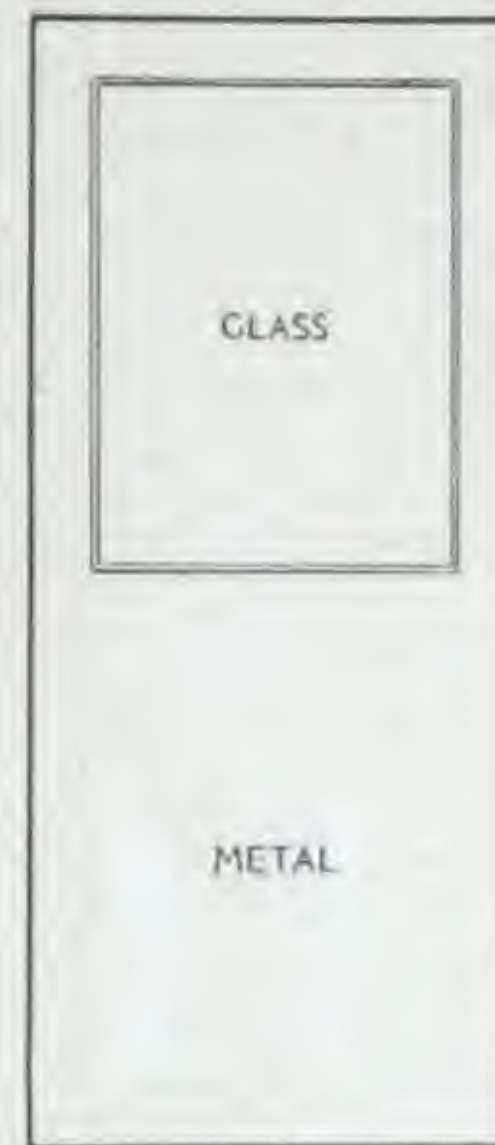
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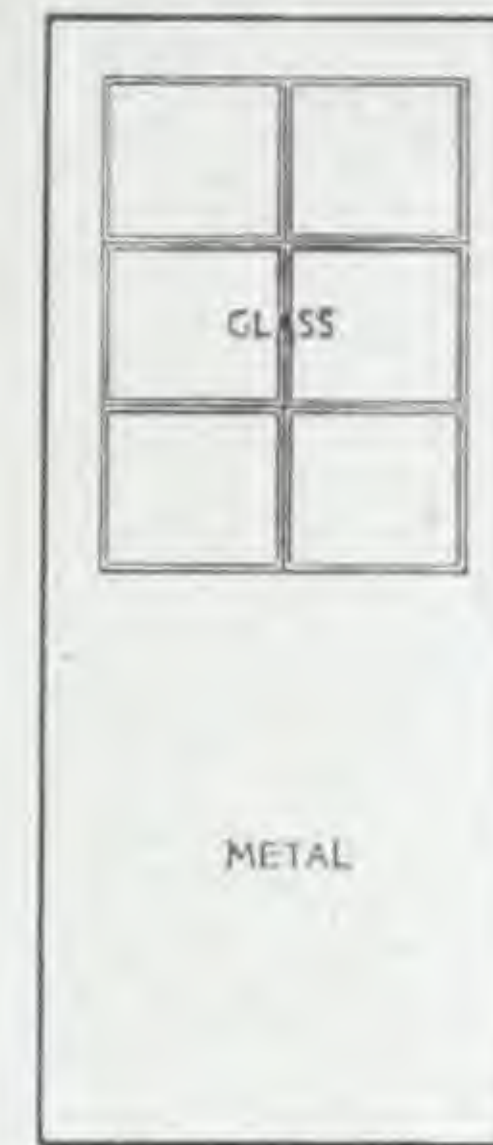
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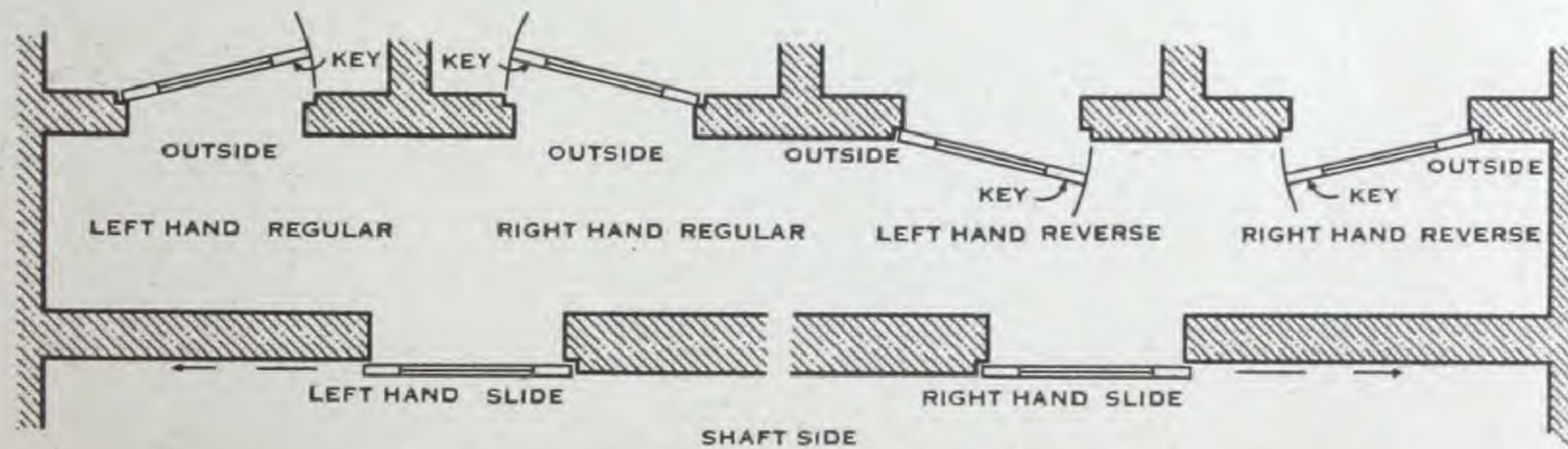
DESIGN No. 18



DESIGN No. 19



DESIGN No. 20





# STANDARD ELEVATOR DOOR DESIGNS

SCALE  $\frac{3}{8}" = 1 \text{ FT.}$



DESIGN No. 21



DESIGN No. 22



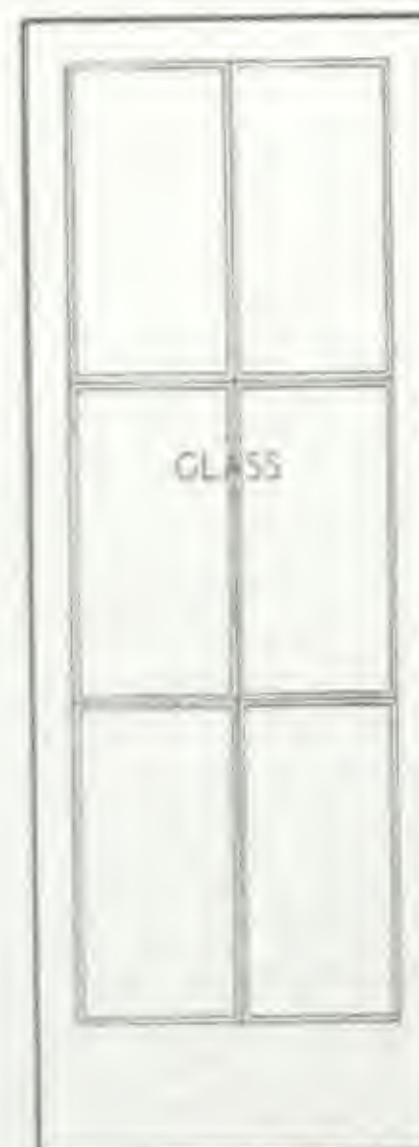
DESIGN No. 23



DESIGN No. 24



DESIGN No. 25



DESIGN No. 26



DESIGN No. 27

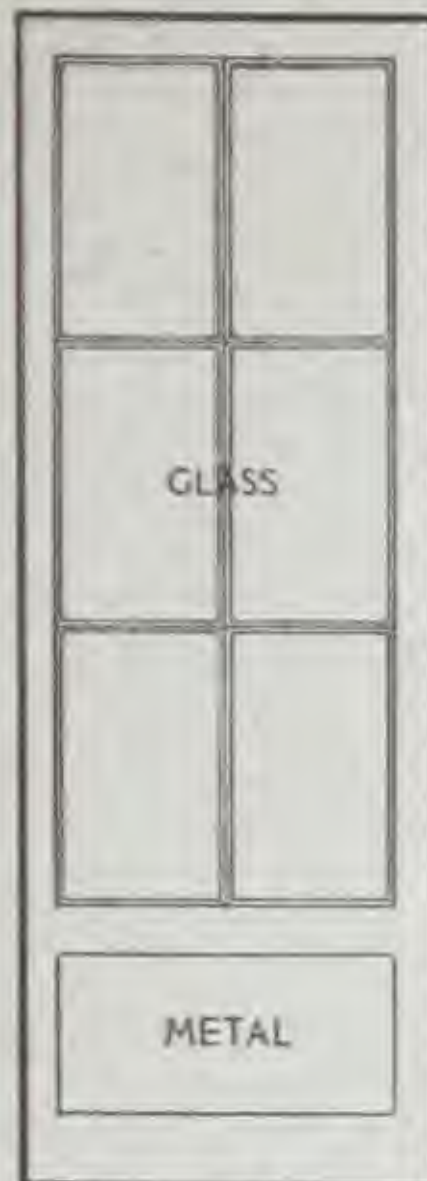


DESIGN No. 28



# STANDARD ELEVATOR DOOR DESIGNS

SCALE  $\frac{3}{8}"$  1 FT.



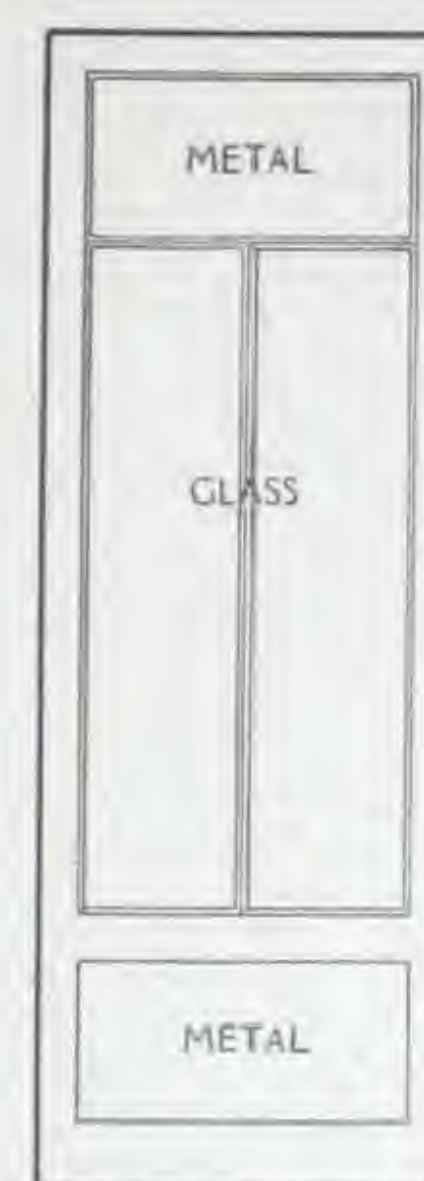
DESIGN No. 29



DESIGN No. 30



DESIGN No. 31



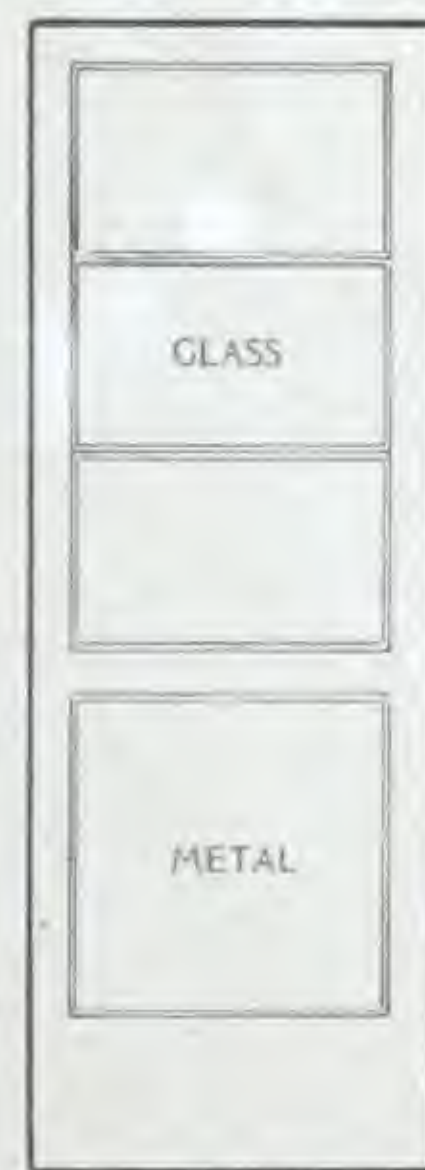
DESIGN No. 32



DESIGN No. 33



DESIGN No. 34



DESIGN No. 35



DESIGN No. 36

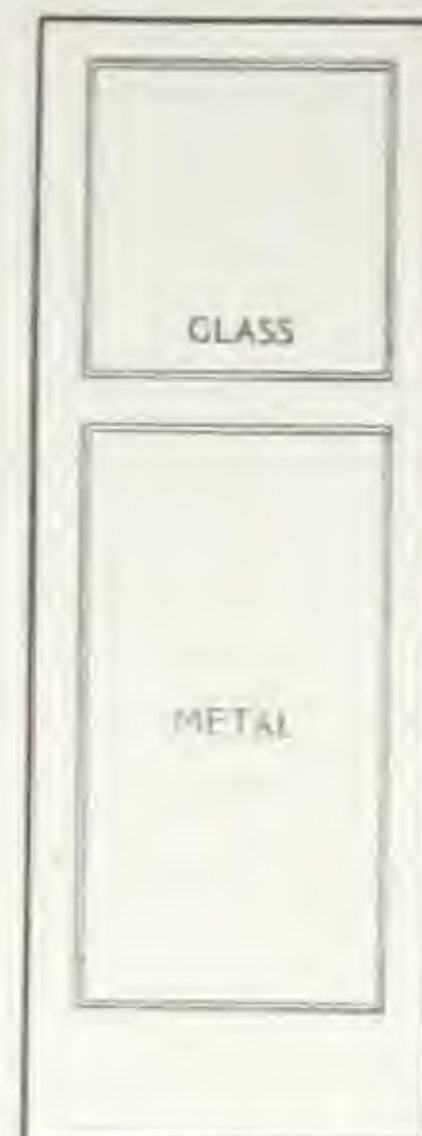


# STANDARD ELEVATOR DOOR DESIGNS

SCALE  $\frac{3}{8}" = 1 \text{ FT.}$



DESIGN No. 37



DESIGN No. 38



DESIGN No. 39



DESIGN No. 40



DESIGN No. 41



DESIGN No. 42



DESIGN No. 43



DESIGN No. 44

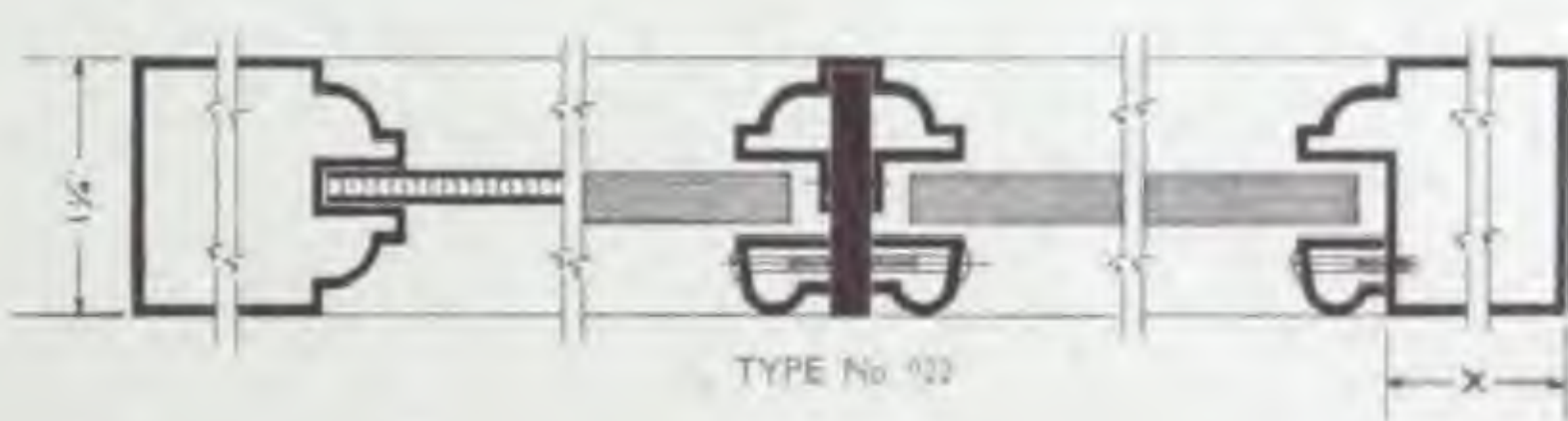
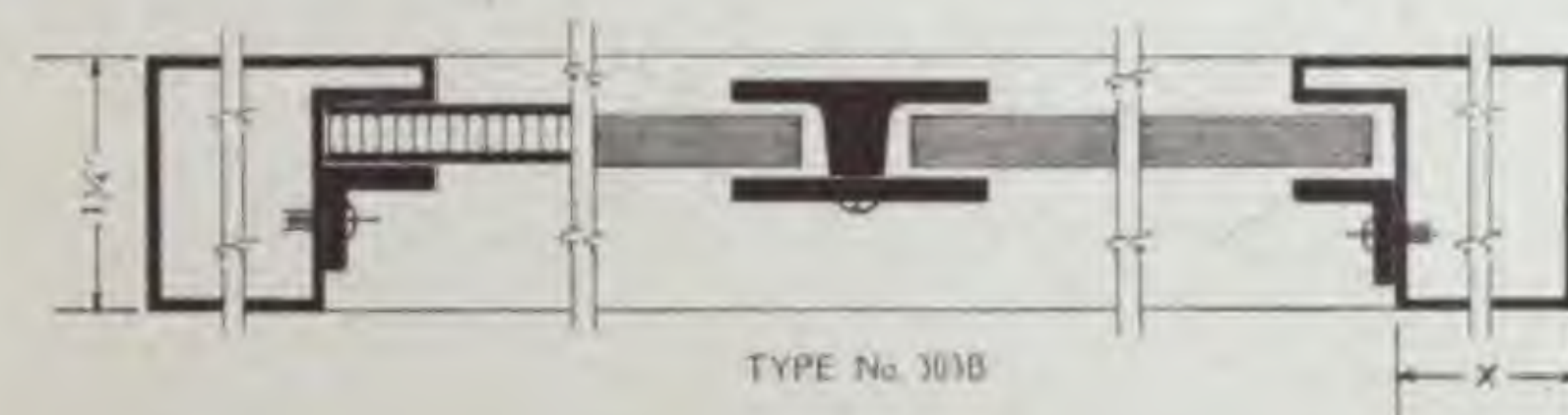
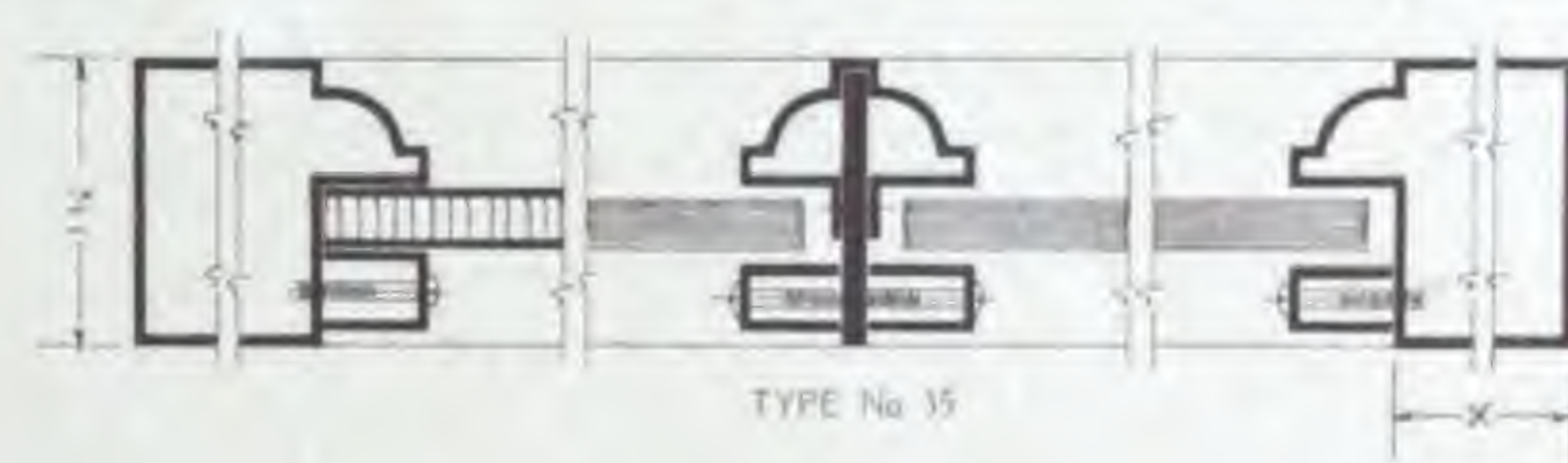
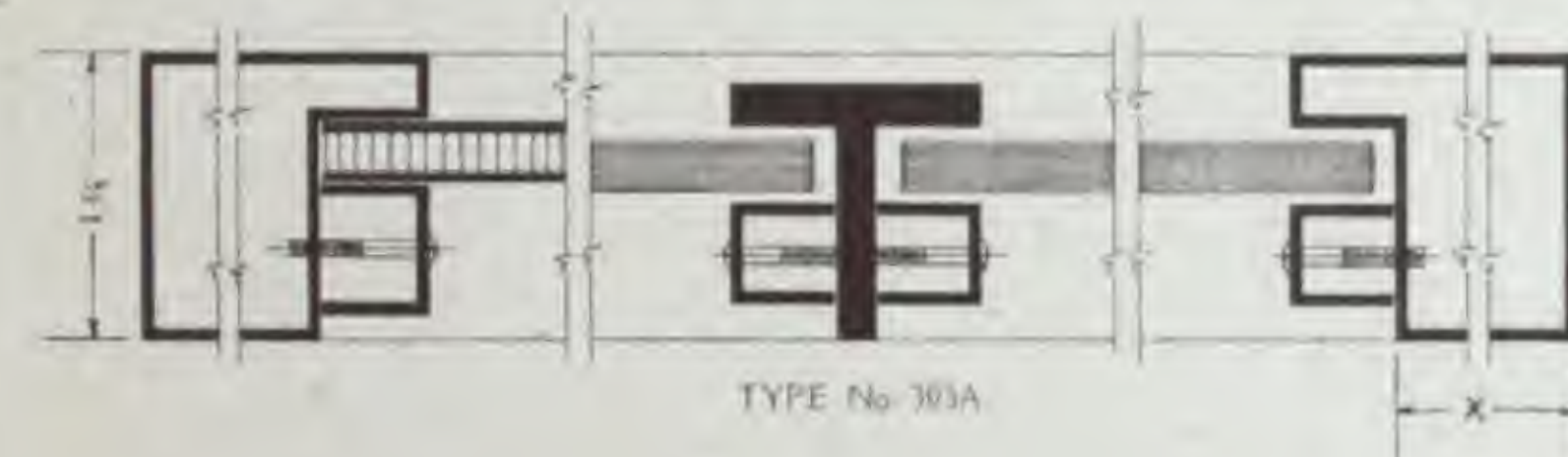
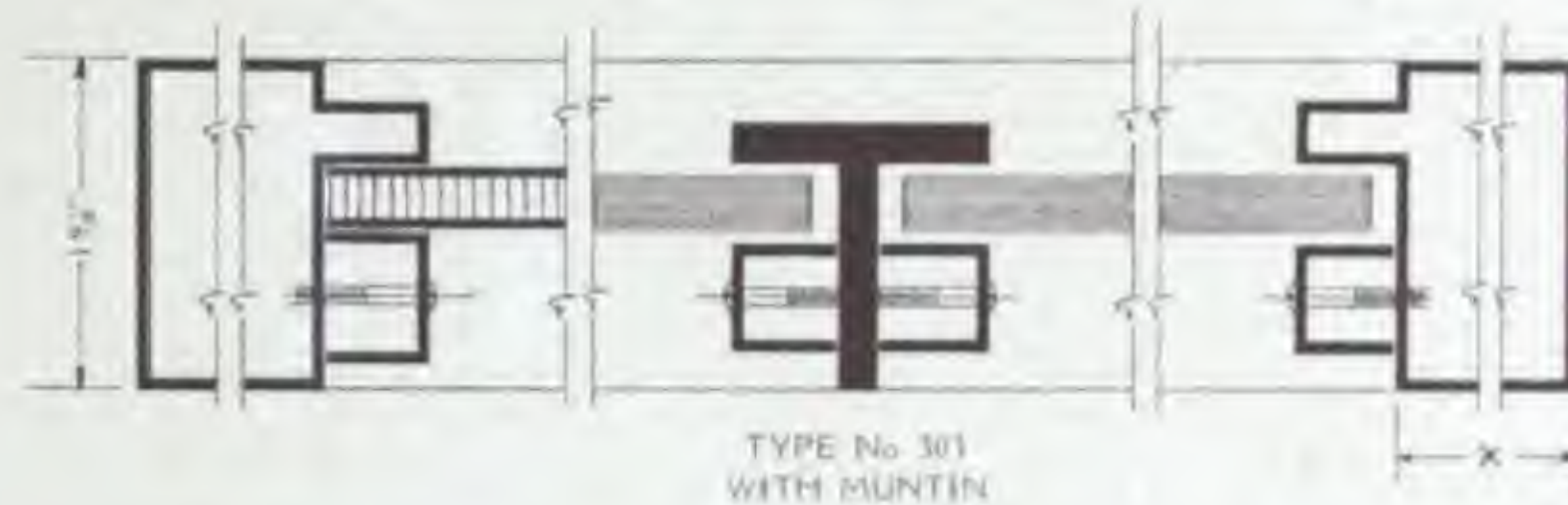
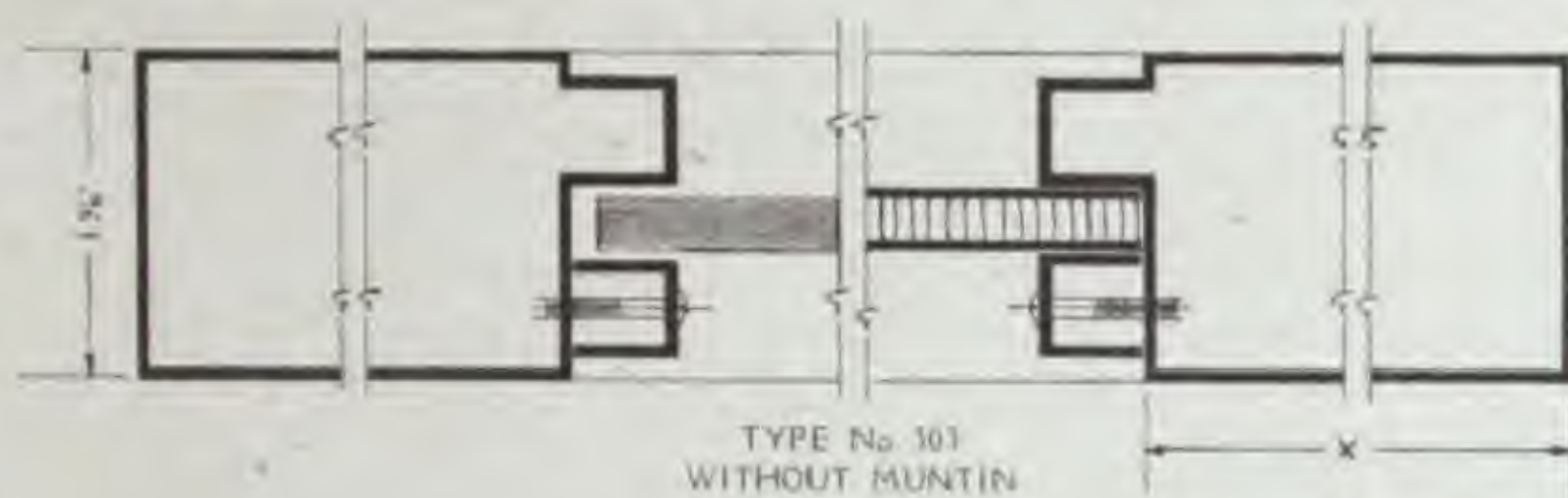
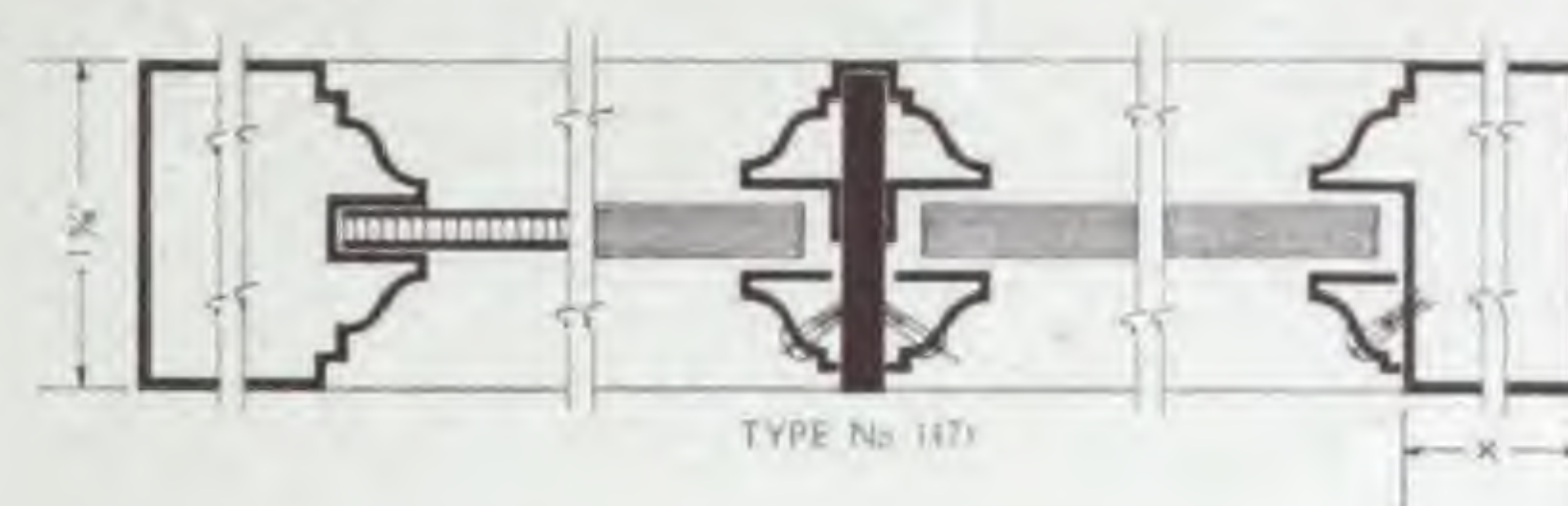
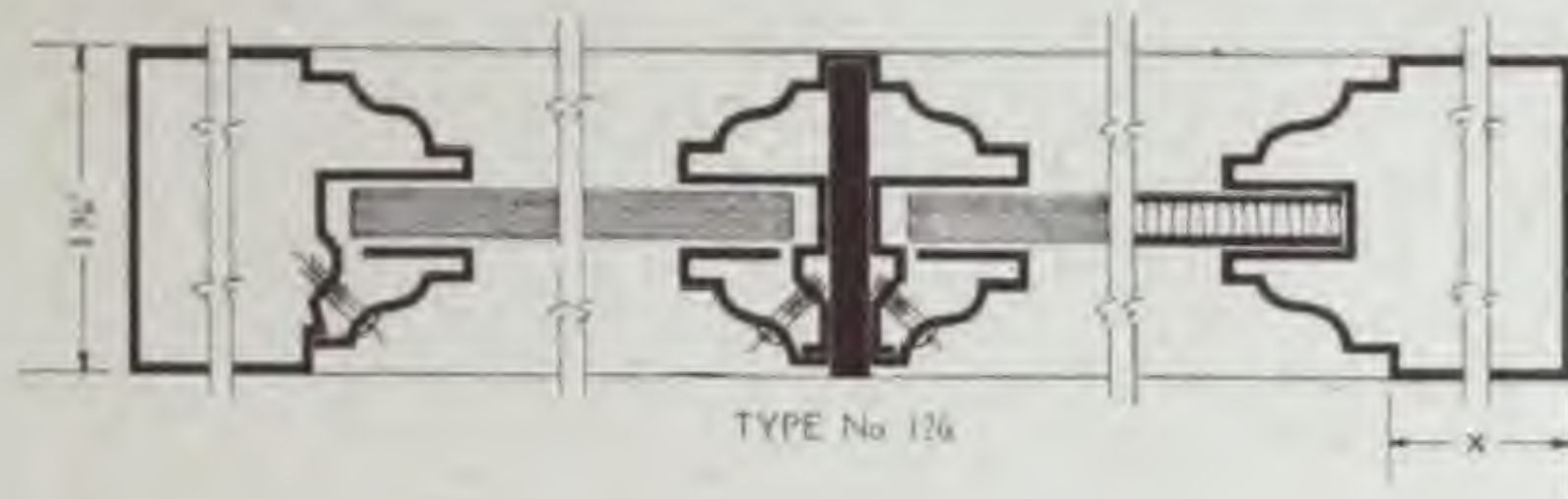


# STANDARD DOOR TYPES

SCALE  $\frac{1}{2}$  ACTUAL SIZE

## NOTE

LETTER "X" REPRESENTS WIDTH OF DOOR STYLE--  
WE RECOMMEND 3" FOR MINIMUM WIDTH--



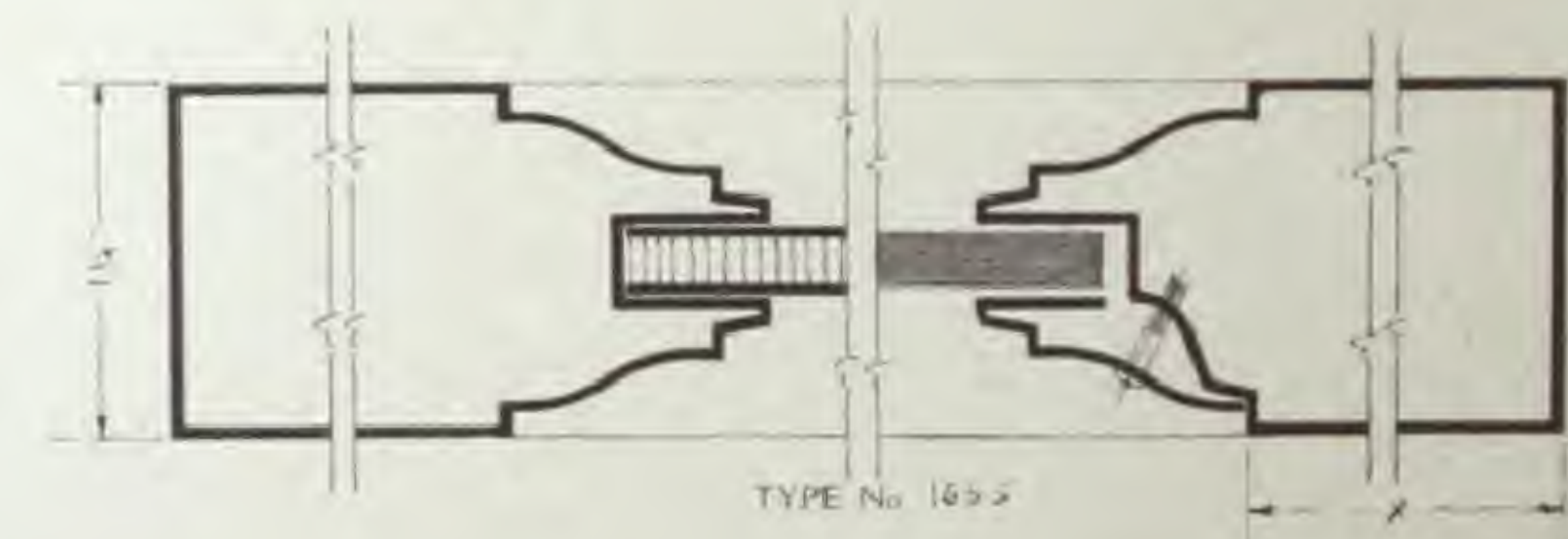
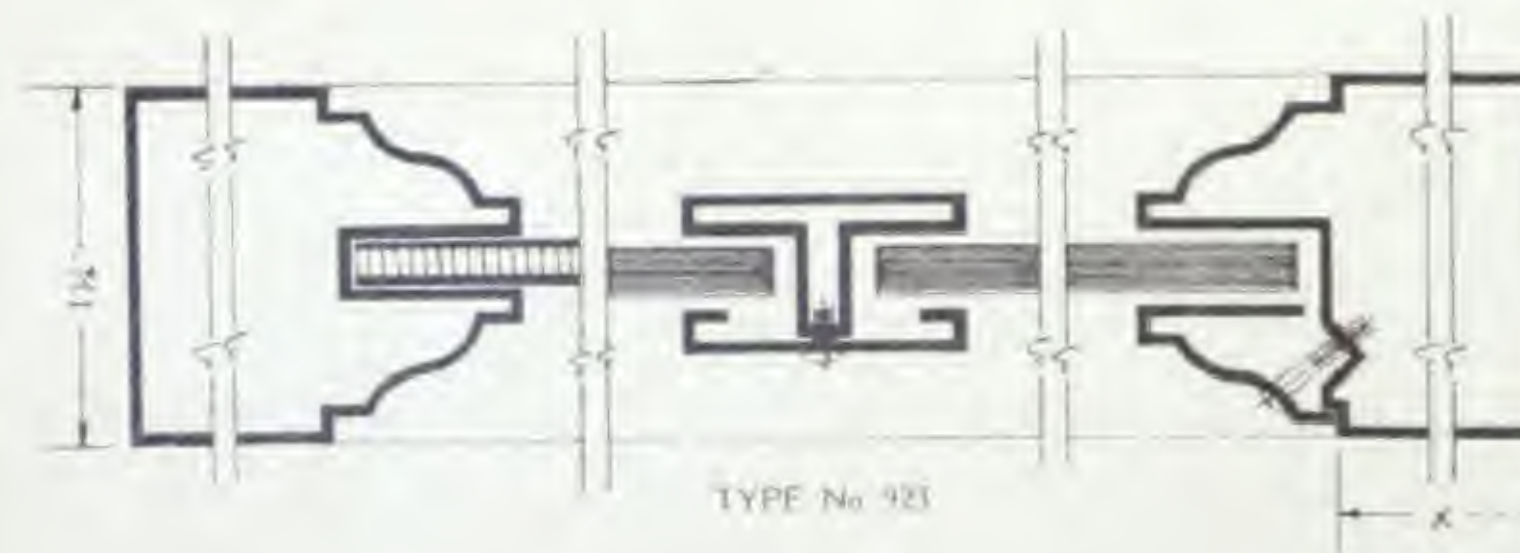
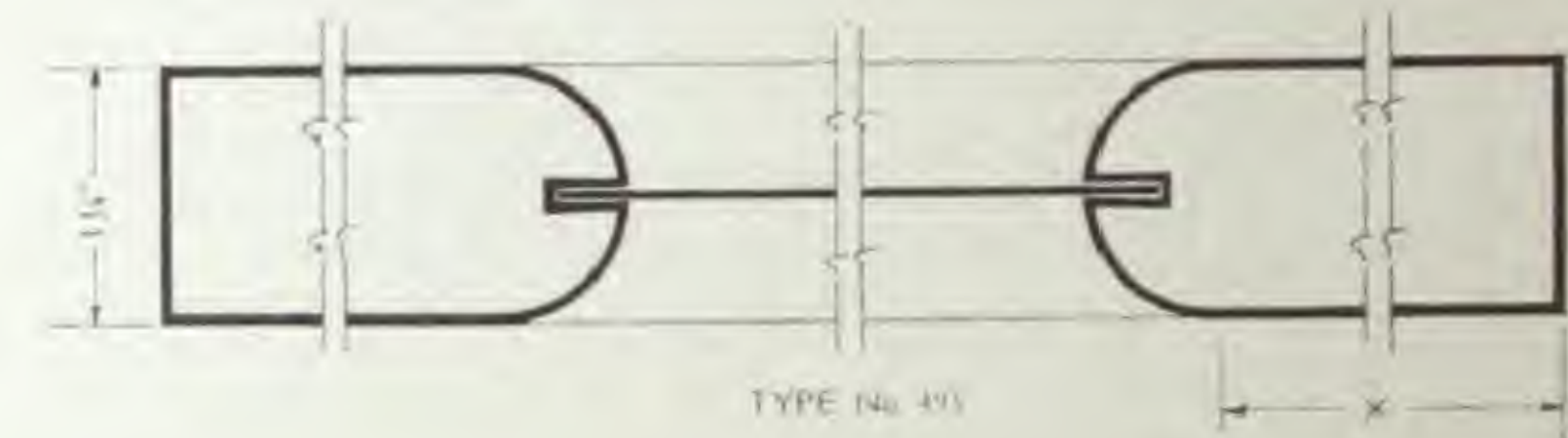
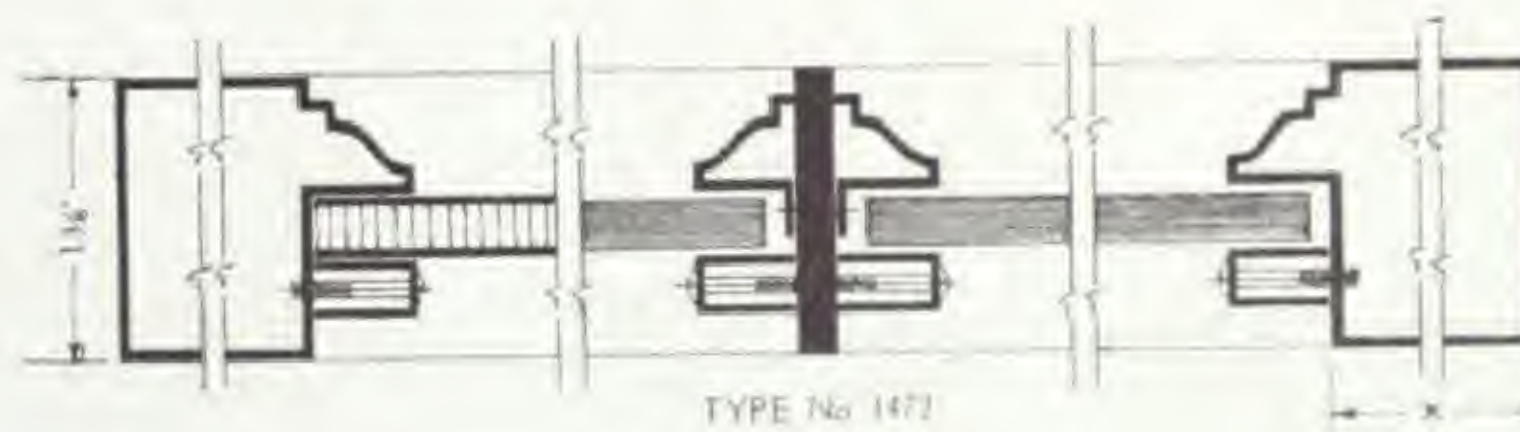
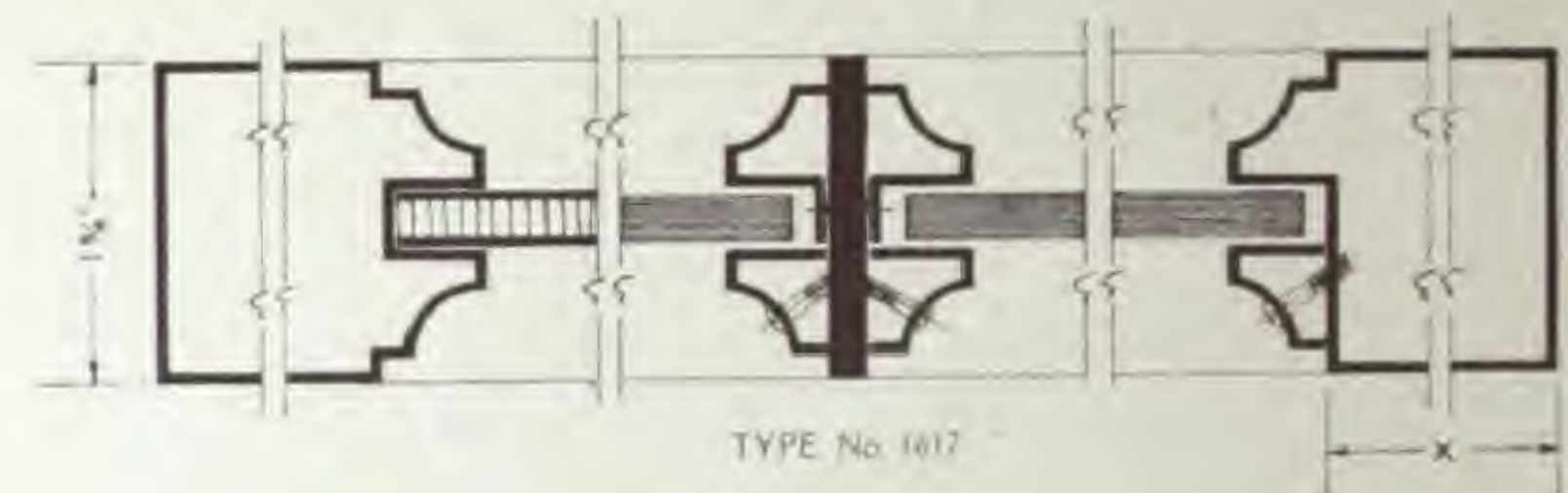
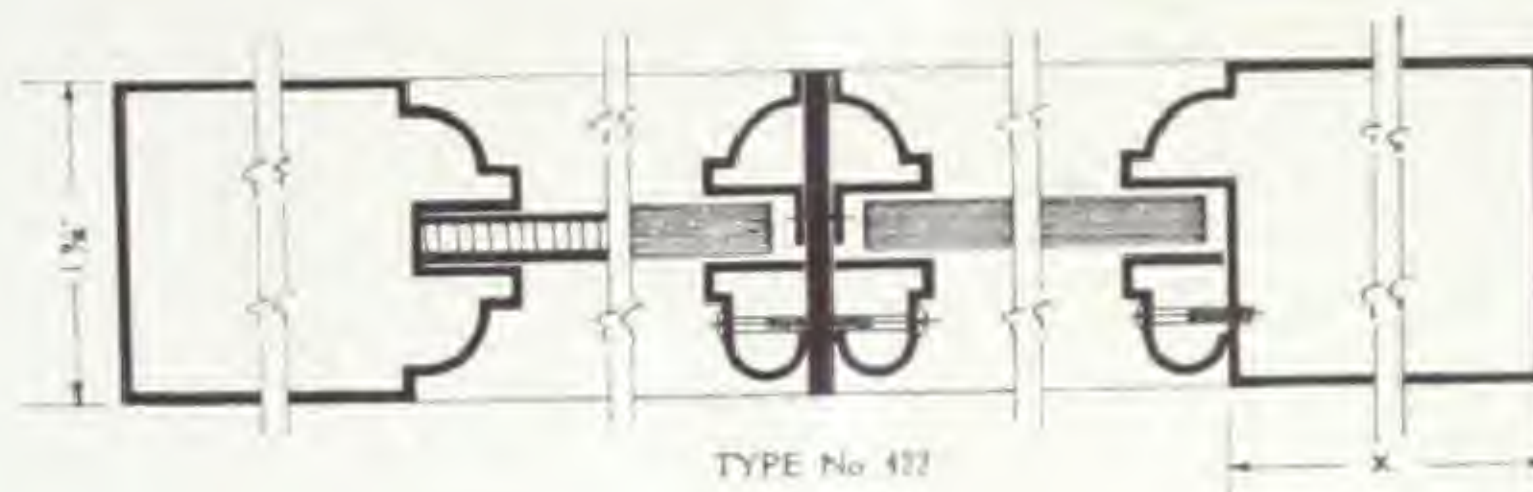
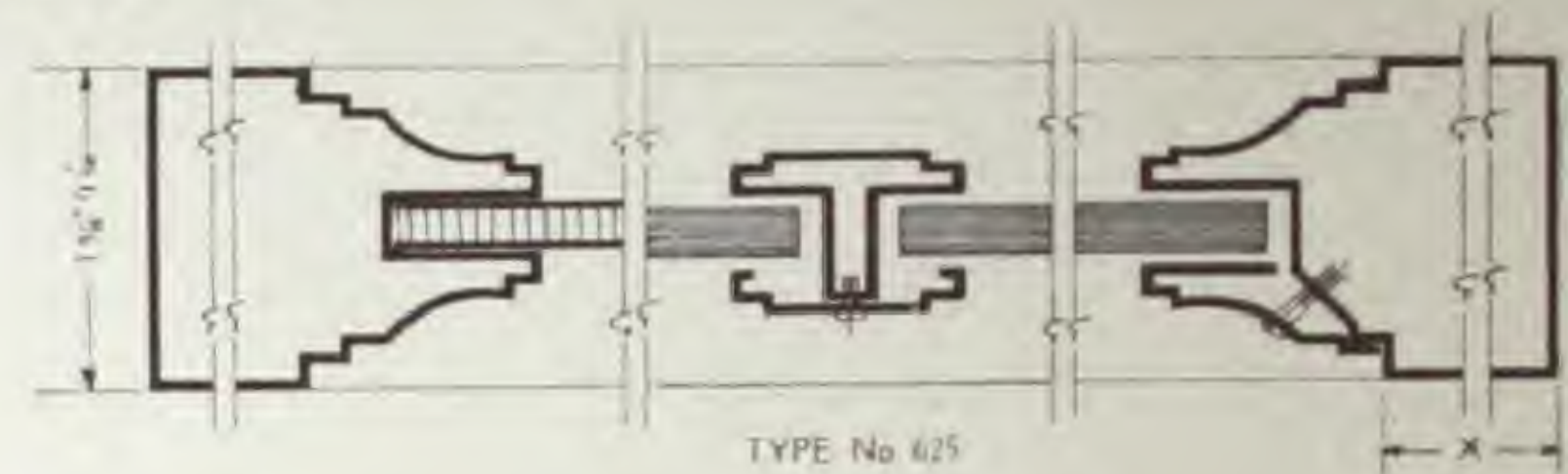
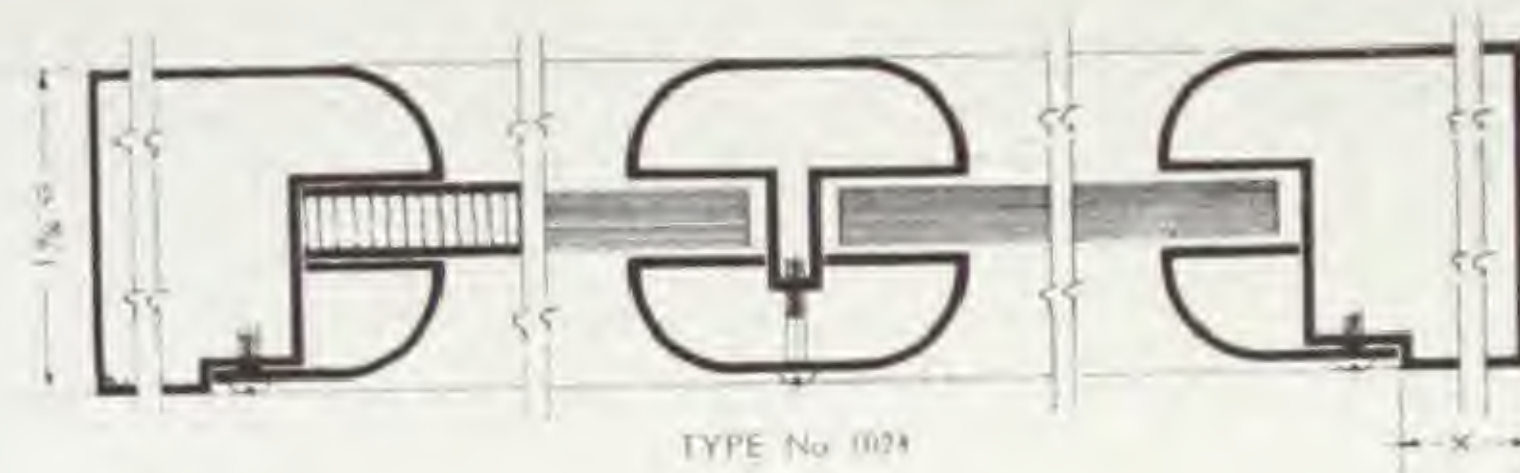


# STANDARD DOOR TYPES

SCALE  $\frac{1}{2}$  ACTUAL SIZE

## NOTE

LETTER "X" DESIGNATES WIDTH OF DOOR STYLE--  
WE RECOMMEND 3" FOR MINIMUM--





# SPECIFICATIONS OF DAHLSTROM HOLLOW METAL DOORS AND TRIM

**CONSTRUCTION**—Provide fireproof doors, partition sash, interior trim to exterior windows, metal partitions, picture moulding and other metal trim as indicated on drawings. All work shall be of Dahlstrom Standard Construction, with standard mouldings of designs selected by the architect; all to be of the best quality cold rolled open hearth steel free from scale and pits.

**INSULATION**—Panels to be formed of two steel sheets insulated with suitable material between, making a resilient filling that is non-conductor of heat; insert and properly fasten, in the hollow stiles, strips of cork of suitable width, for the purpose of reducing the metallic ring.

**PANELING**—Make proper formation of panels as per details, by applying moulded crossrails securely welded to stiles by the oxy-acetylene process. All joints to be made entirely invisible.

**REINFORCING**—Doors and trim to be reinforced for all hardware as required, and at all vital points, to obtain perfect alignment and rigidity.

**SASH DOORS**—Doors with glass panels shall be constructed in an approved manner of No. 18 U. S. standard gauge steel, and provided with detachable glass stop frames.

**JAMBS AND CASINGS**—All doors and sash to have steel jambs and casings of designs as approved by architect. All casing miters to be process welded, to insure invisible and homogenous joints.

**TRANSOM, STOPS, Etc.**—Provide hollow steel sash, transom bars and stops for all sash and fanlight openings indicated on plans.

**HARDWARE**—Hardware, glass and glazing not included in this contract. This contractor shall reinforce for all hardware, and apply such parts as will not interfere with the crating of material. (This contractor to apply all hardware to hollow metal work in case he installs the work in building.) All hardware except door checks, transom lifters, knobs, etc., and all required hardware templates shall be delivered to this contractor f. o. b. his factory in time to maintain his production schedules.

**BUCKS**—Bucks for all openings, if of wood or structural steel, shall be furnished and erected by others. All pressed metal bucks furnished by this contractor.

**DETAILS**—Contractor for this work shall furnish all necessary drawings illustrating in detail its construction, and shall receive architect's approval before fabricating.

**FINISH**—After work is made up, the metal is to be thoroughly cleaned of oil, grease or other impurities before the enamel coating is applied. It shall then be coated at least 6 times, each coat to be baked in proper heat, insuring lasting qualities. Enamel is to be of any plain color, or stippled, or grained to match adjoining metal or woodwork, as selected by the architect. Graining is to be protected by 2 coats of varnish; the last coat to be rubbed to an eggshell gloss finish at factory, before shipment is made.

## CLASSIFICATION OF FINISHES

In order to make it clearly understood that the kind of finish required will affect prices, a list of standard classifications is given below. The various classes of finish differ in price from the class A plain colors to class G grained and stippled finishes.

**CLASS A**—Plain colors, such as No. 10 dark green, No. 11 dark olive, No. 15 maroon, No. 17 chocolate, No. 19 black, No. 30 sea green, No. 33 dark brown.

**CLASS B**—Plain colors, such as No. 13 white, No. 18 light gray, also cream, light blue and any light color except carmine.

**CLASS C**—Stippled enamel, such as No. 24 copper verde antique, No. 26 bronze verde antique, No. 28 light olive, No. 29 slate.

**CLASS D**—Grained finishes, such as No. 1 light mahogany, No. 2 tuna mahogany, No. 3 dark mahogany, No. 8 dark birch and cherry.

**CLASS E**—Grained finishes, such as No. 4 medium oak, No. 5 light oak, No. 6 dark oak, No. 7 circassian walnut, No. 9 light ash, No. 31 dark circassian walnut, pine and straight oak.

**CLASS G**—Grained finishes, such as fumed oak, silver oak, crotch mahogany, birds-eye maple, Australian mahogany, marble, teak, also stippled and dull black.

Slight variations of all shades are permissible.



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